

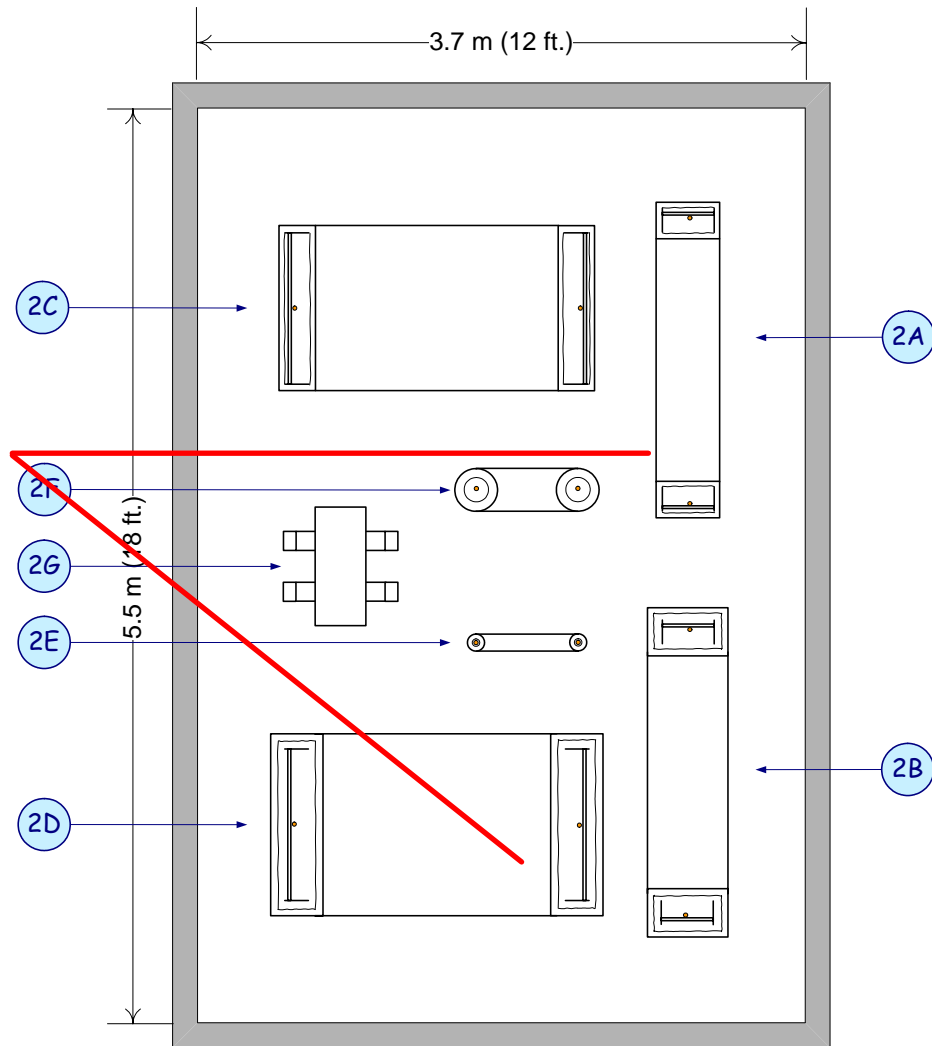
Guide to Pre-test Photographs by OPL Test #2

Omega Point Laboratory (OPL)

March 25, 2005

Note: Each page shows the camera's field of view for one photograph, numbered on the upper right-hand corner of the page. The camera's position is where the two angular lines intersect (off the page in some cases), and the extent of the field of view is shown by the two lines.

Approximate Field of View, Omega Point Laboratory (OPL) Photograph 846.JPG

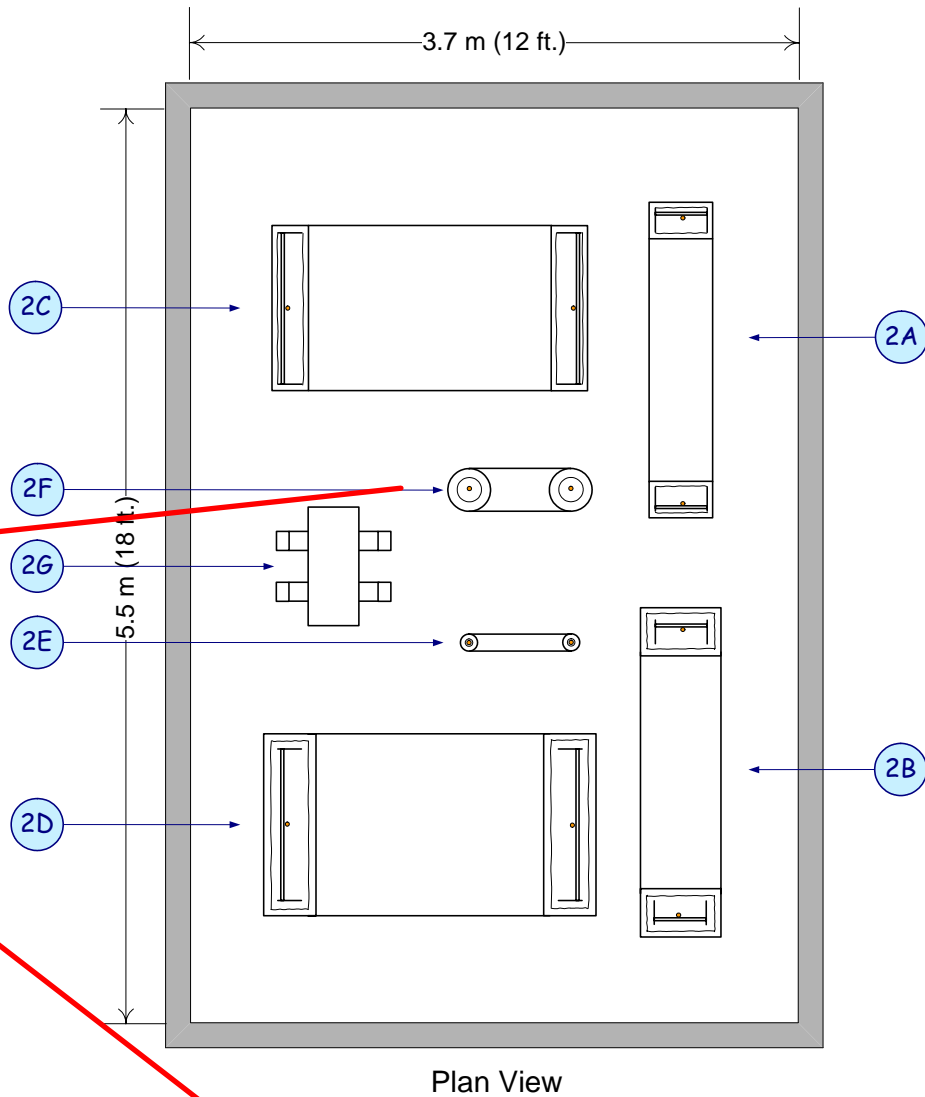


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

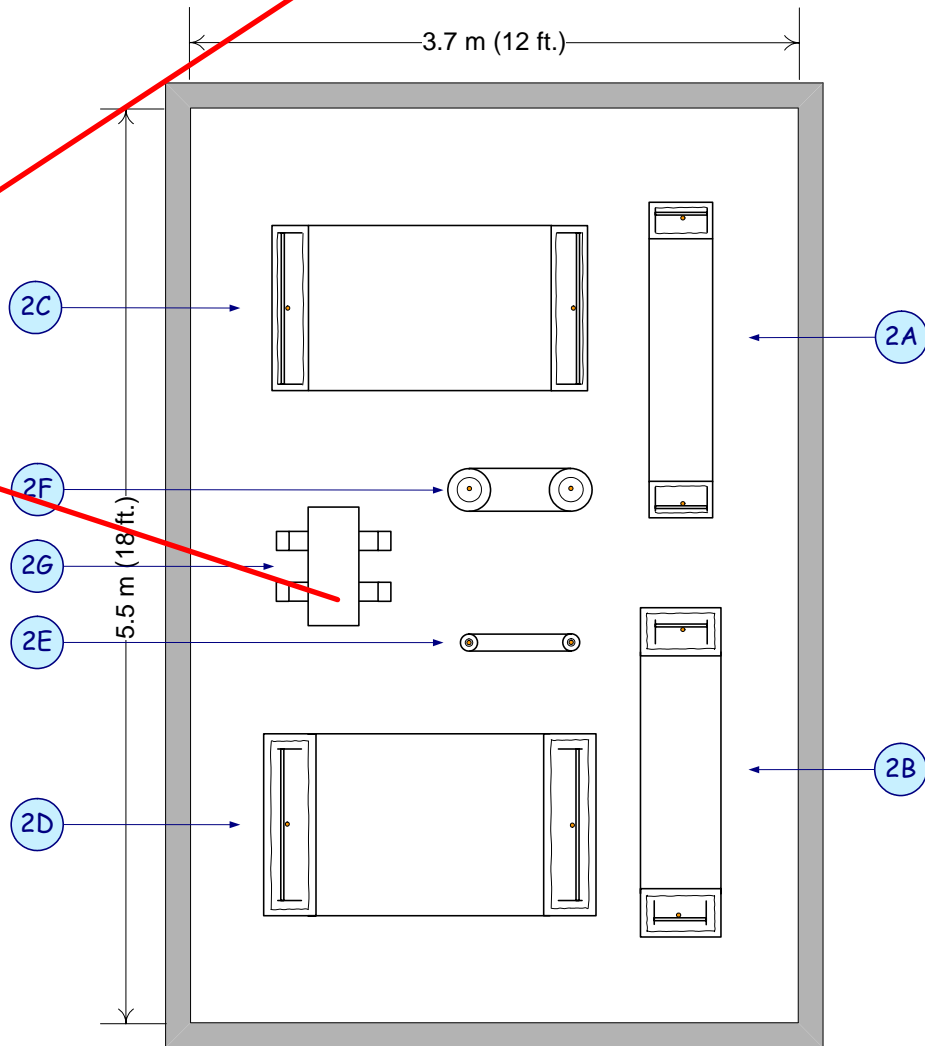
Approximate Field of View, Omega Point Laboratory (OPL) Photograph 847.JPG



Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
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- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
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Approximate Field of View, Omega Point Laboratory (OPL) Photograph 848.JPG

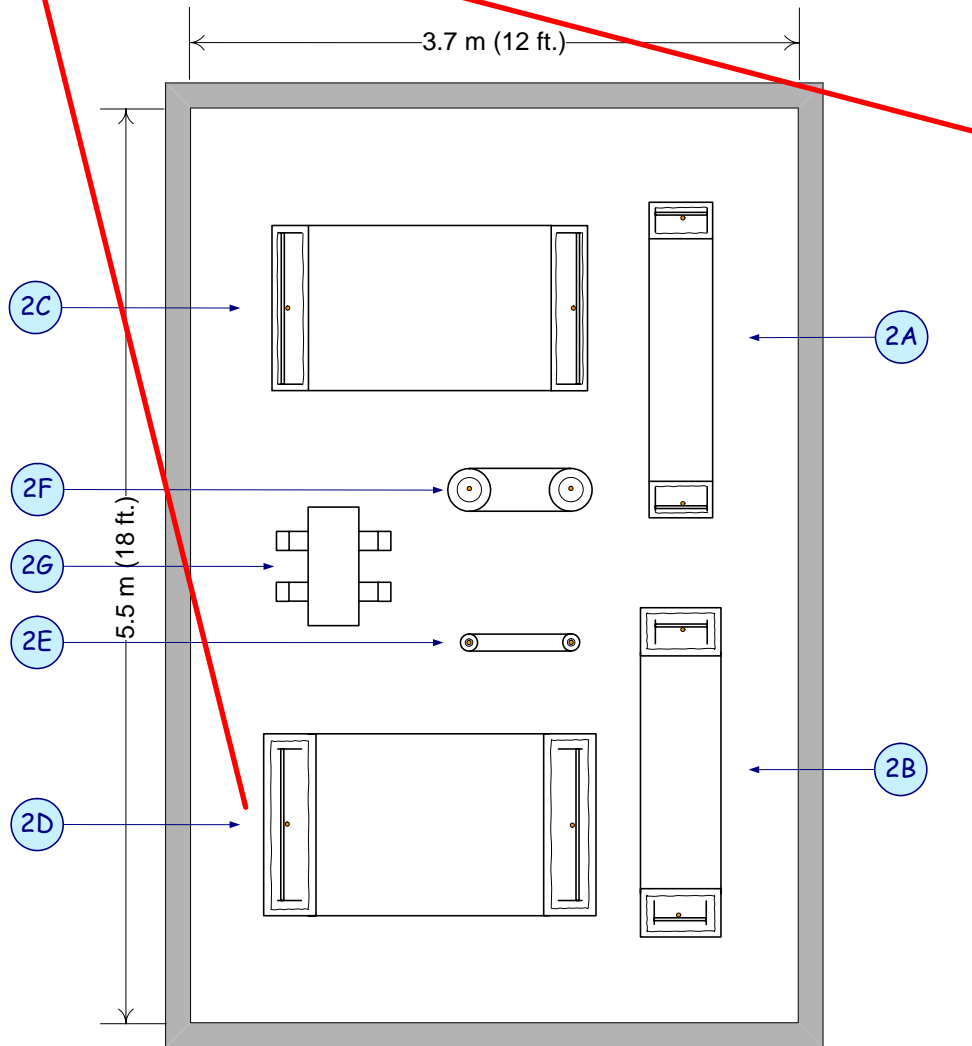


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
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- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
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Approximate Field of View, Omega Point Laboratory (OPL) Photograph 849.JPG

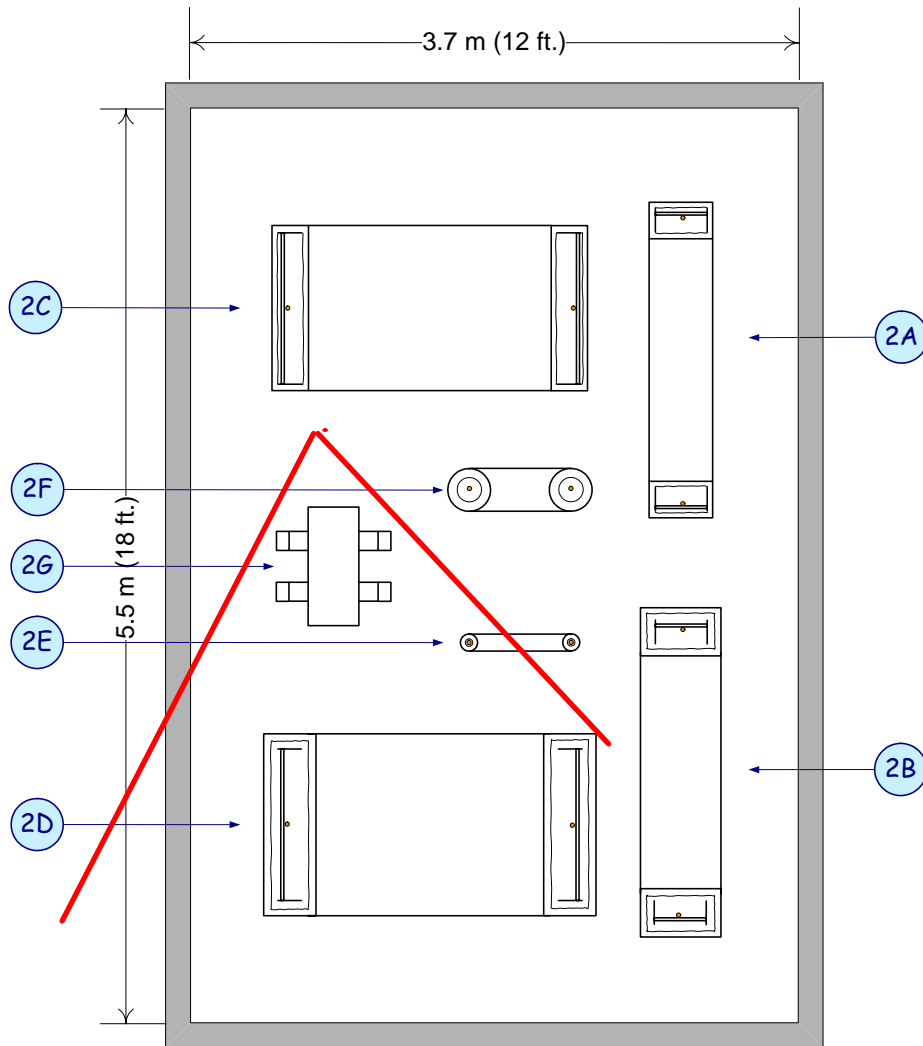


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
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- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
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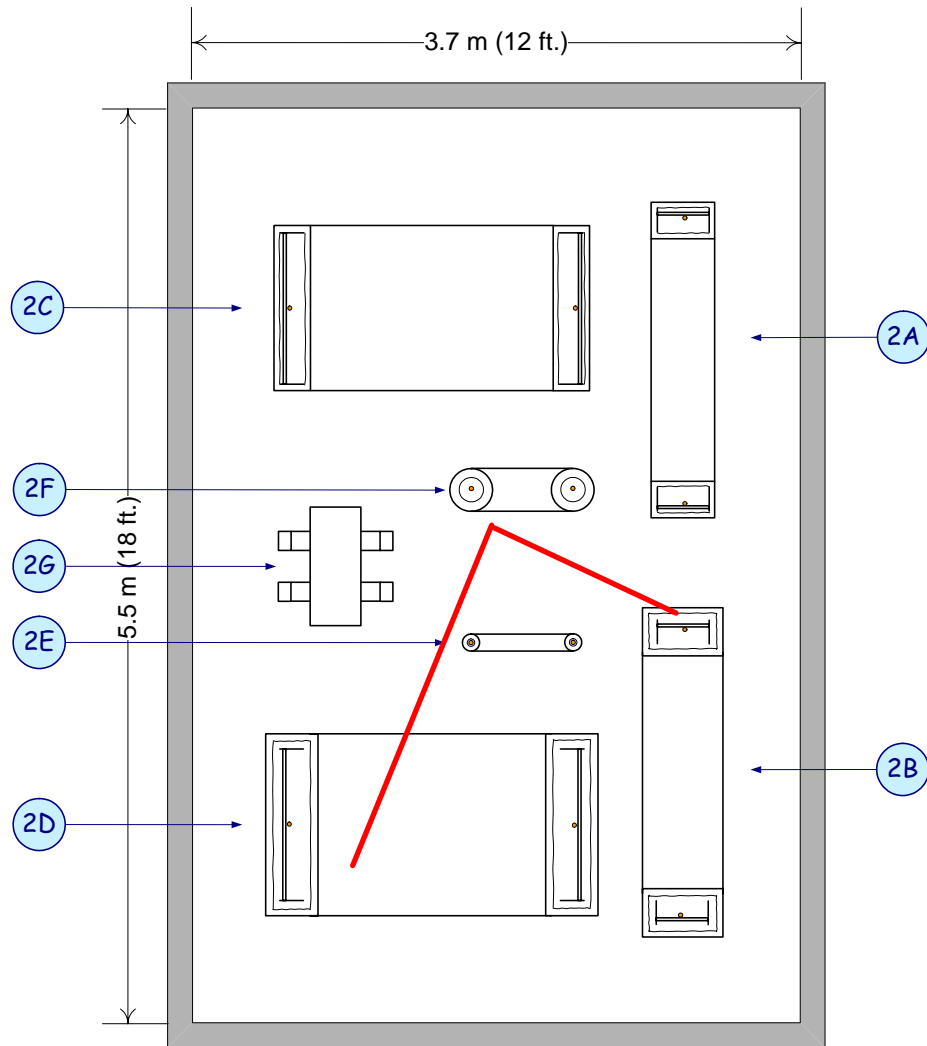
Approximate Field of View, Omega Point Laboratory (OPL) Photograph 850.JPG



Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
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- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
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- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
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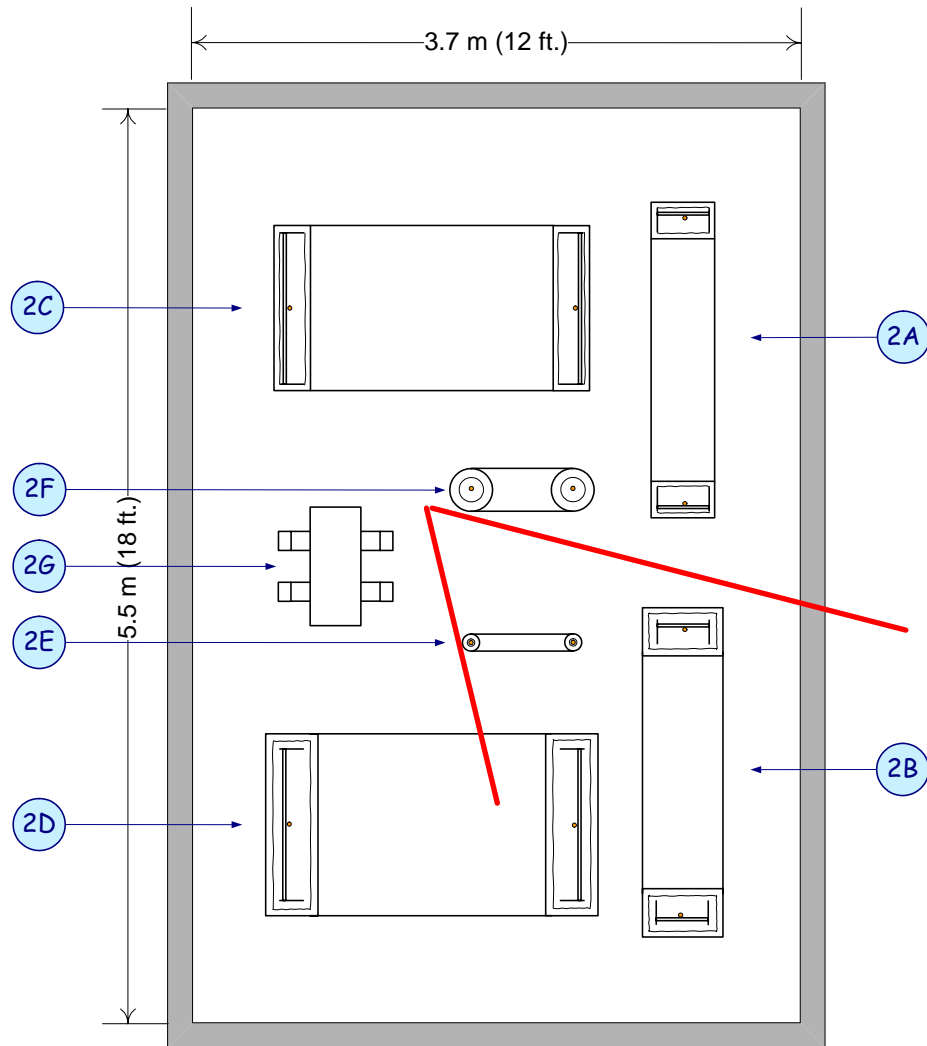


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
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- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

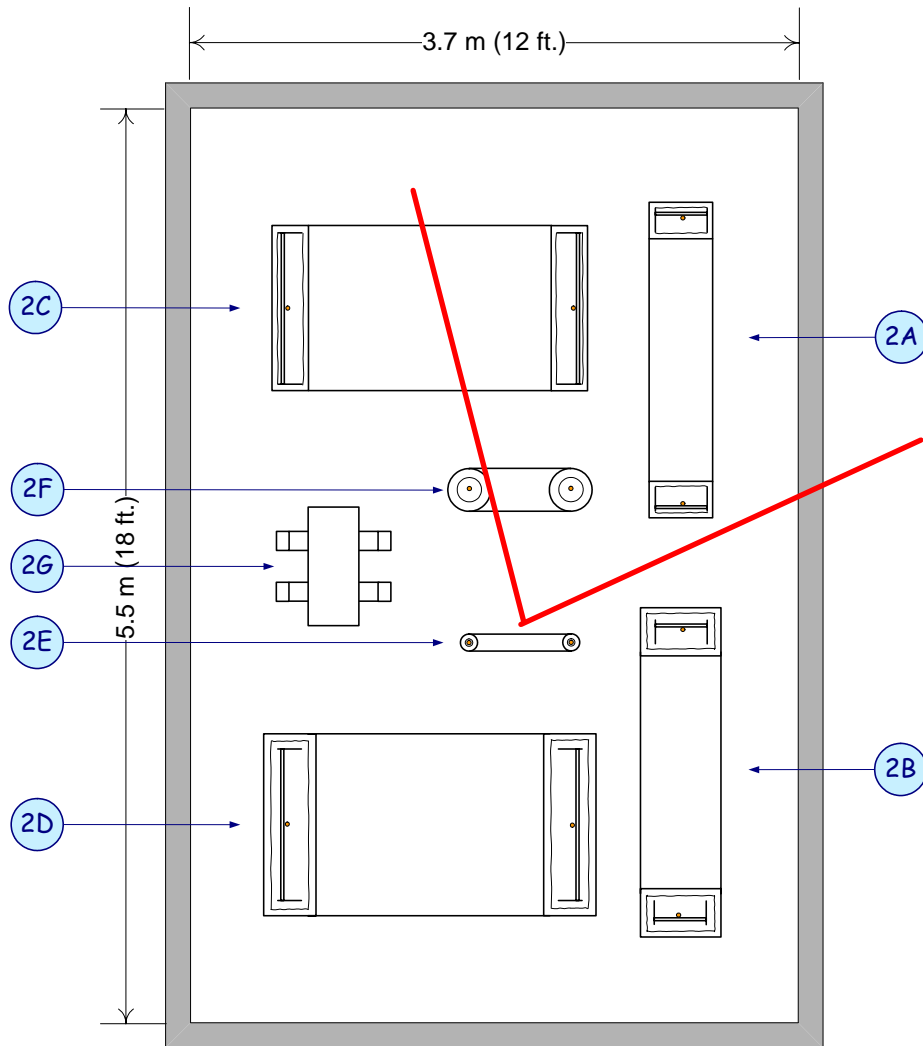
Approximate Field of View, Omega Point Laboratory (OPL) Photograph 852.JPG



Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

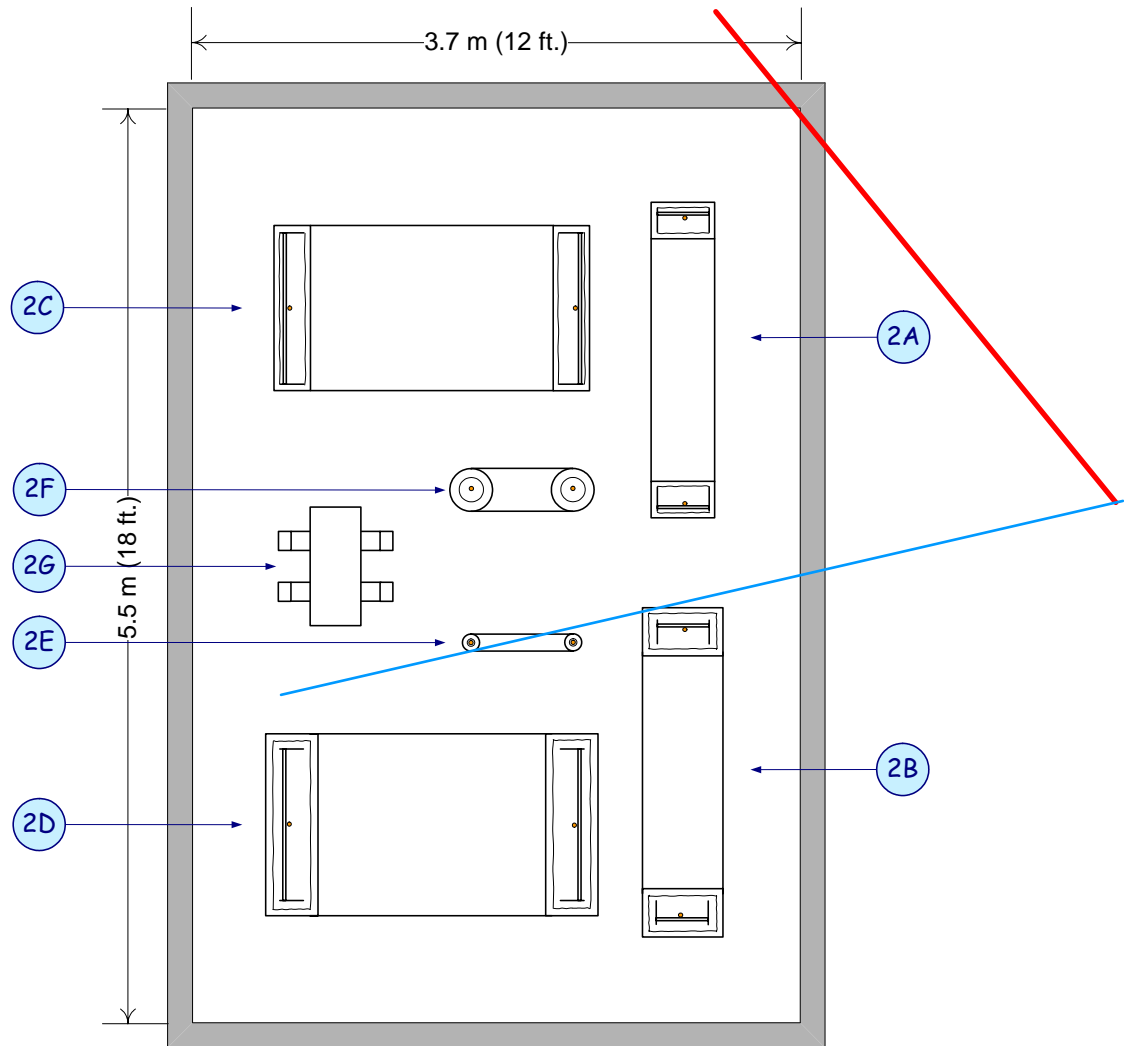


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
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- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

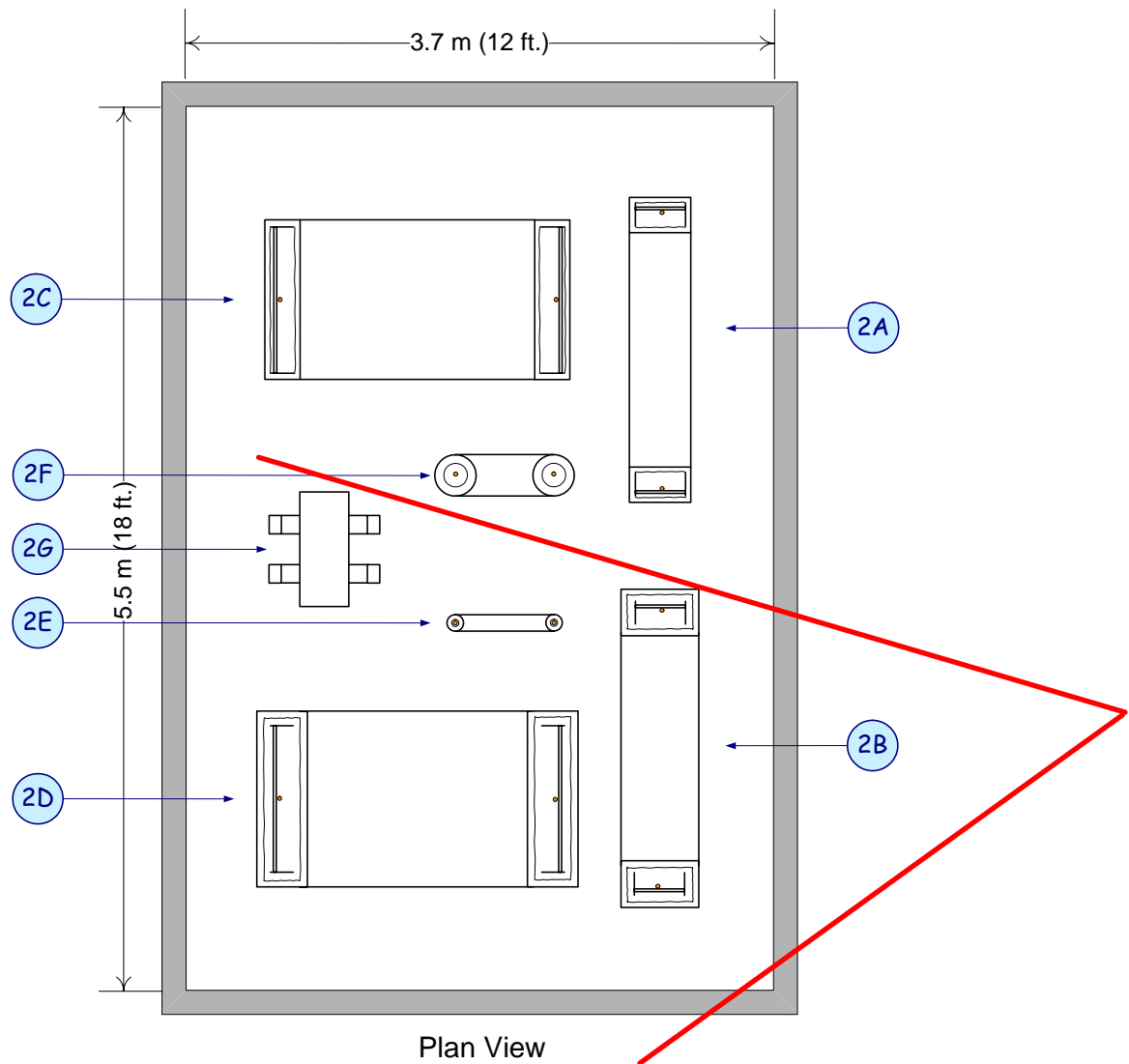
Approximate Field of View, Omega Point Laboratory (OPL) Photograph 854.JPG



Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

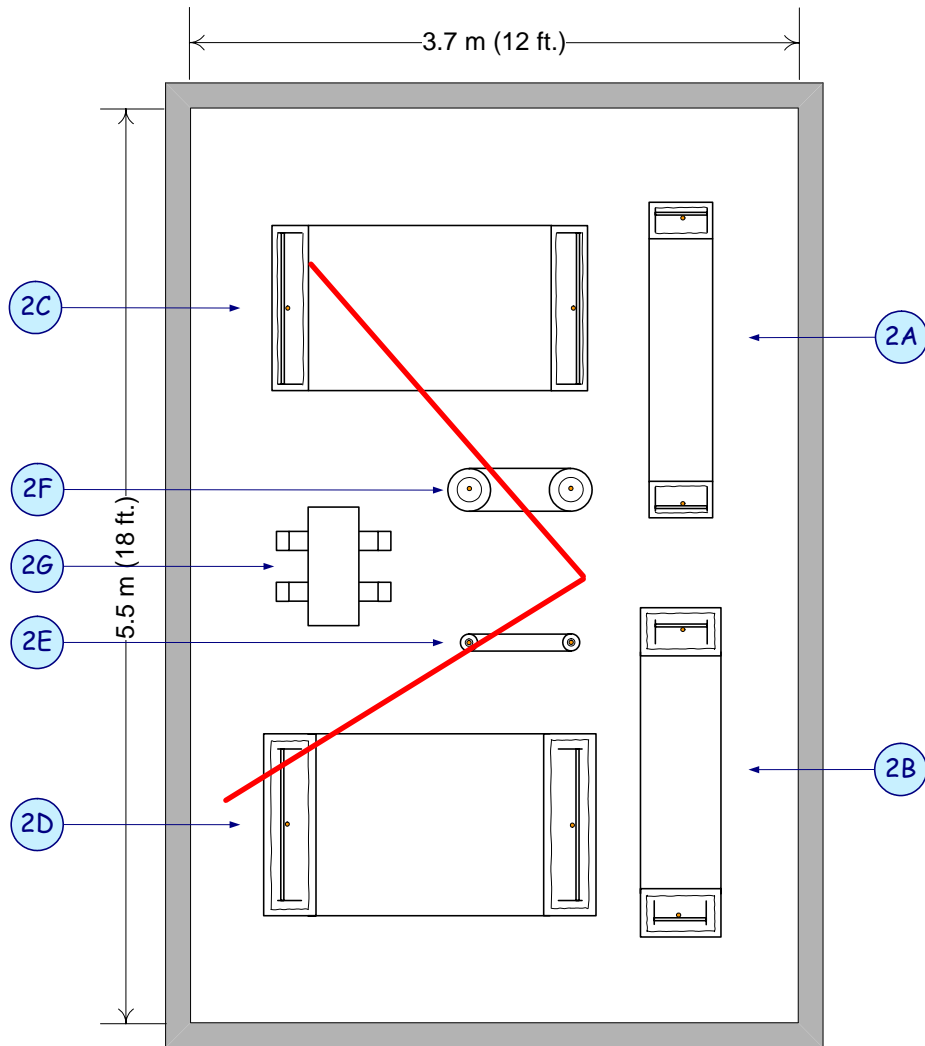
- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
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- 2A - 305 mm (12") Cable Tray (direct attachment)
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- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

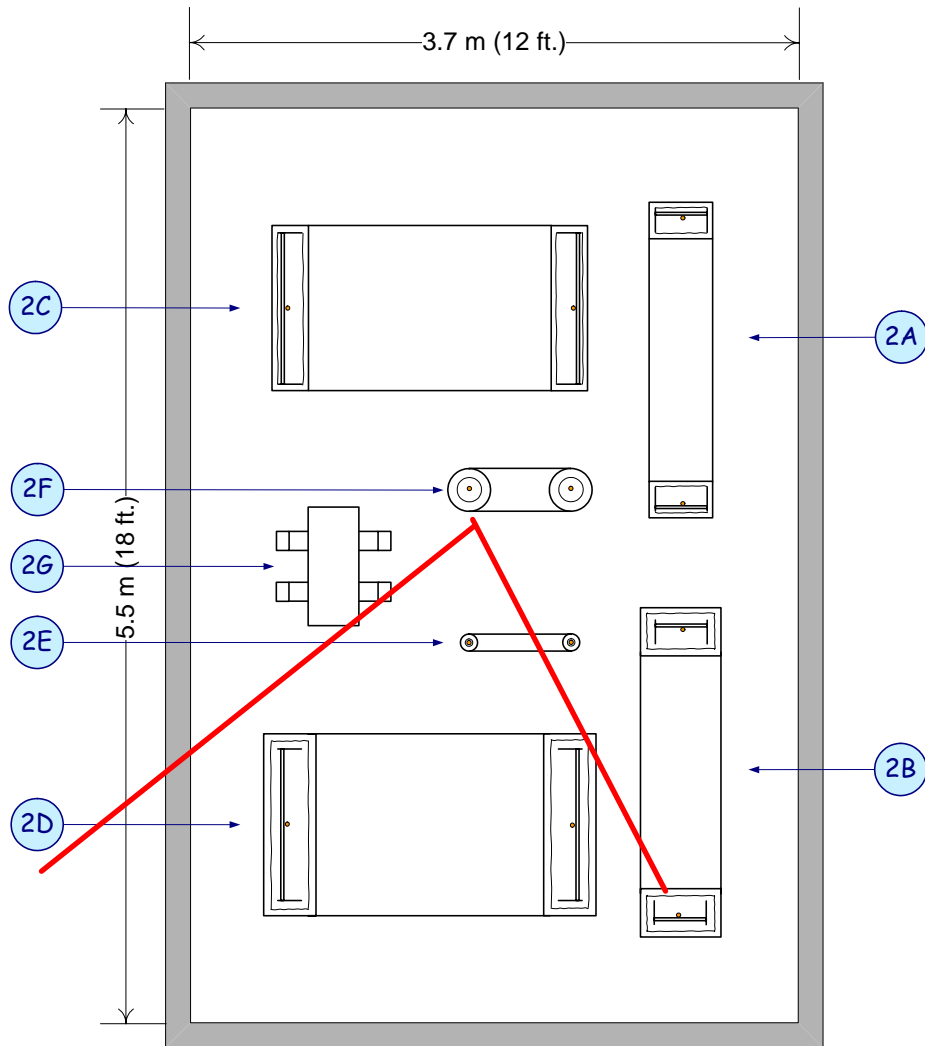
Approximate Field of View, Omega Point Laboratory (OPL) Photograph 856.JPG



Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

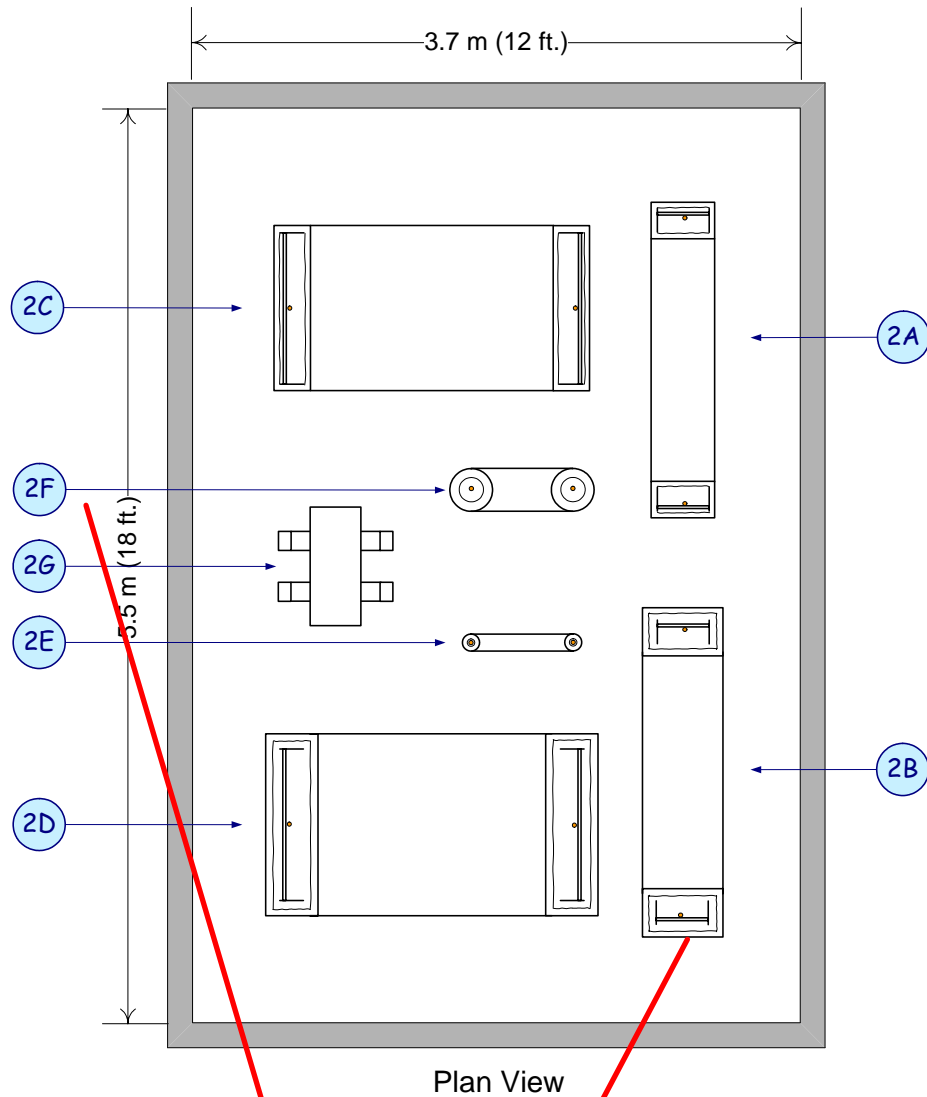
- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)



Plan View

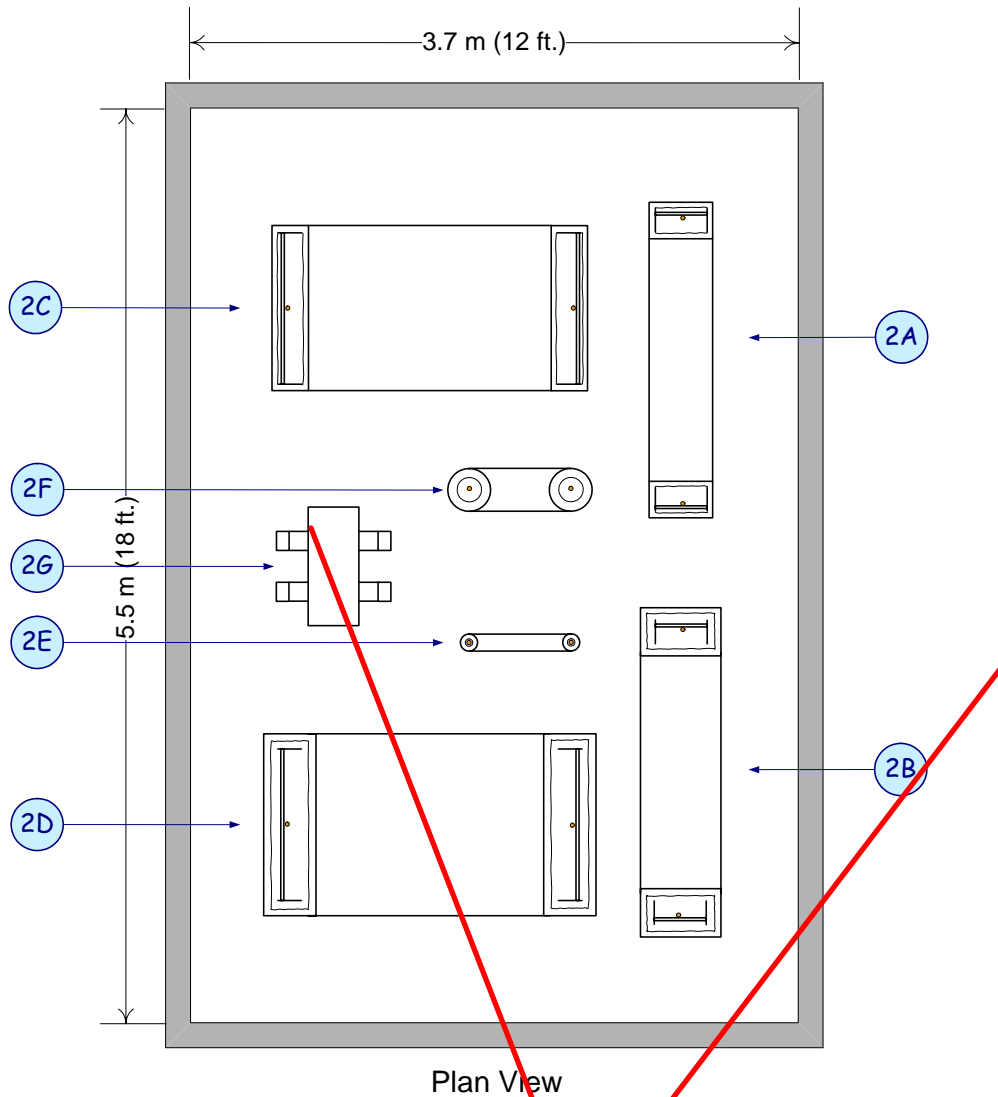
Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)



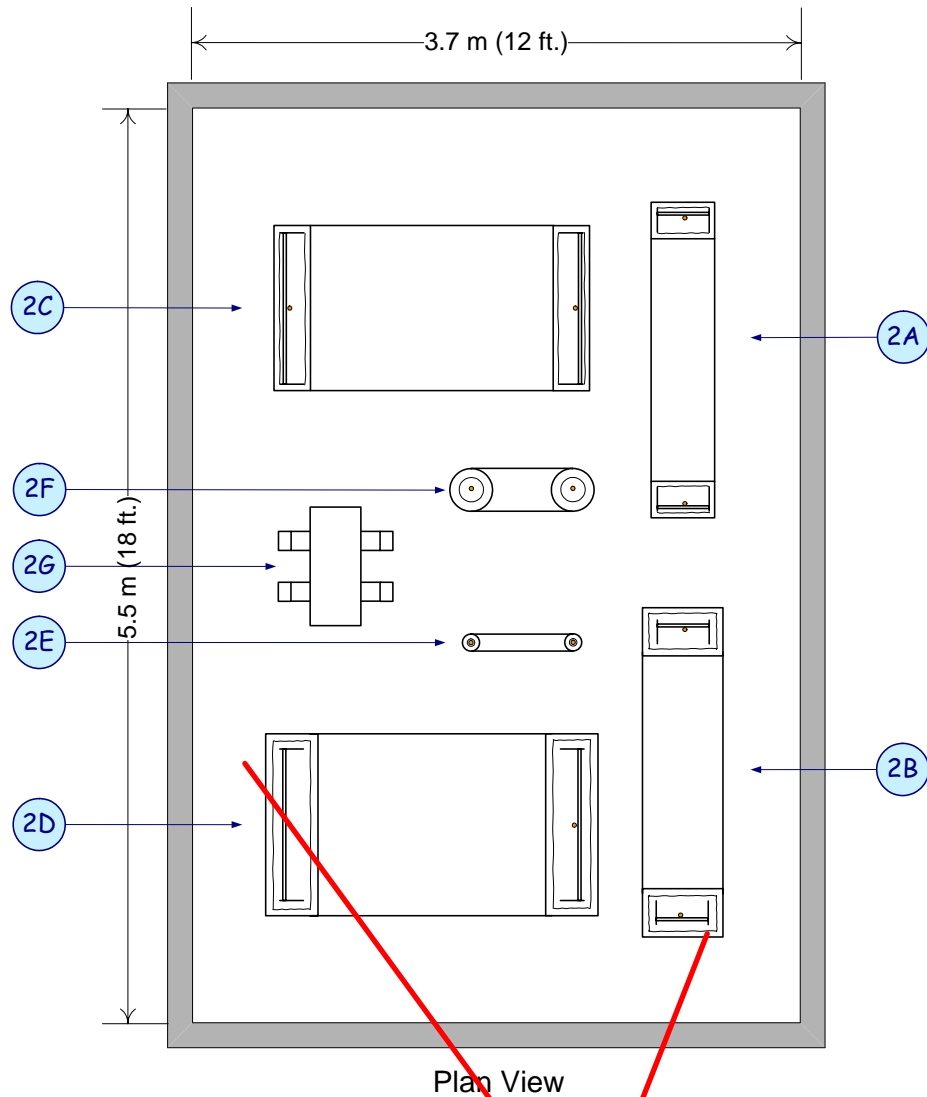
Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
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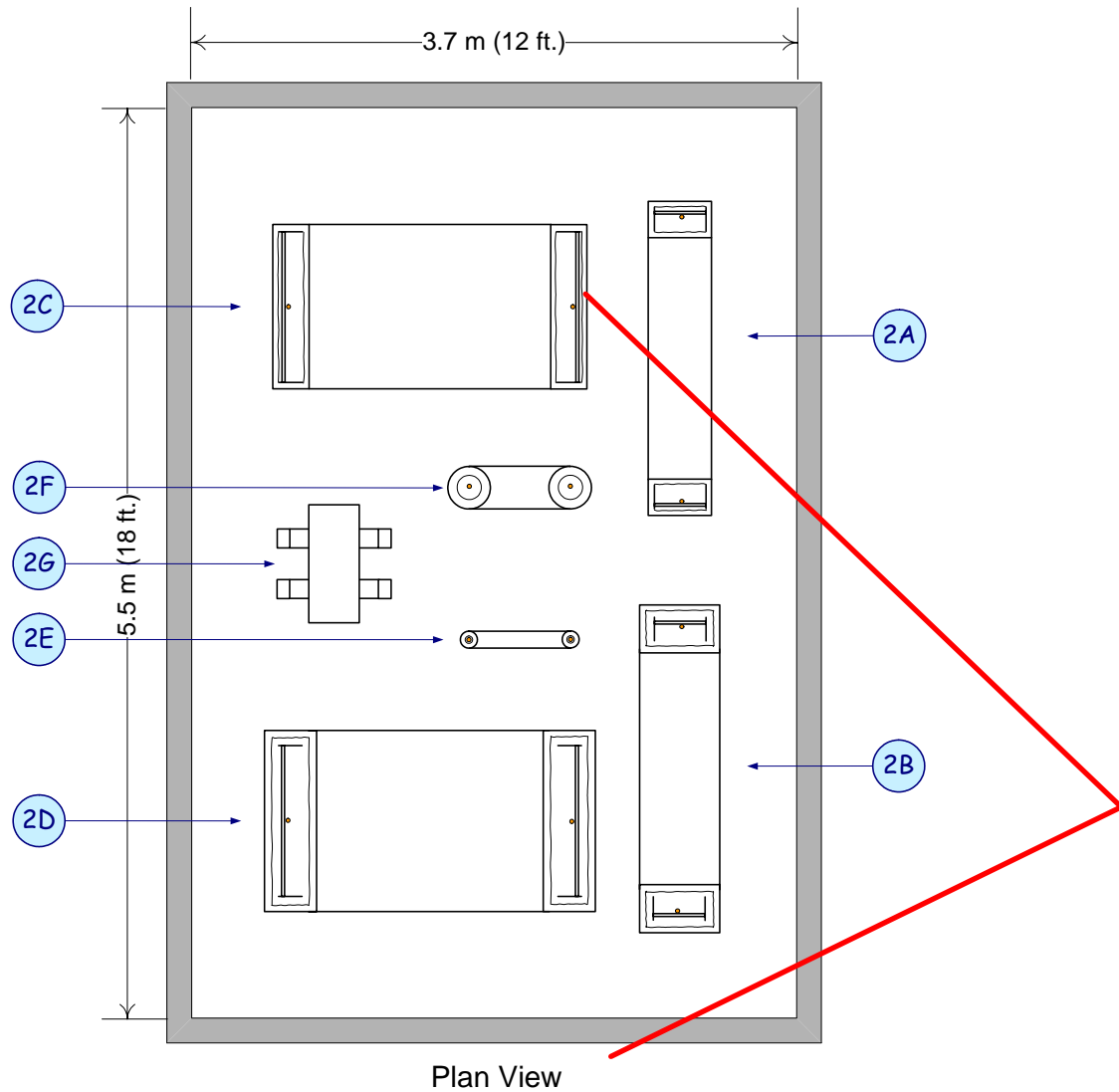
Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
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Test #2 Configuration Layout Test Specimens Protected in Hemyc

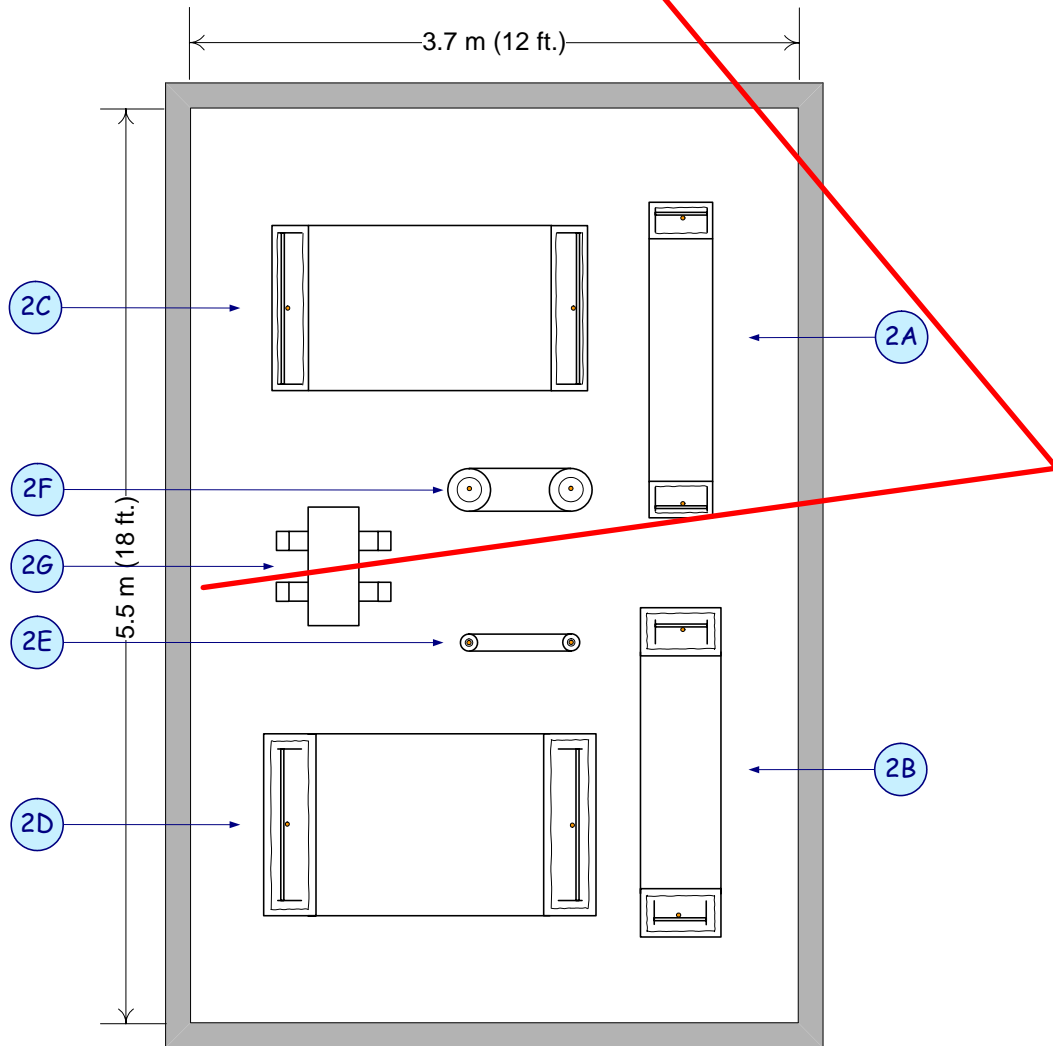
- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
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- 2A - 305 mm (12") Cable Tray (direct attachment)
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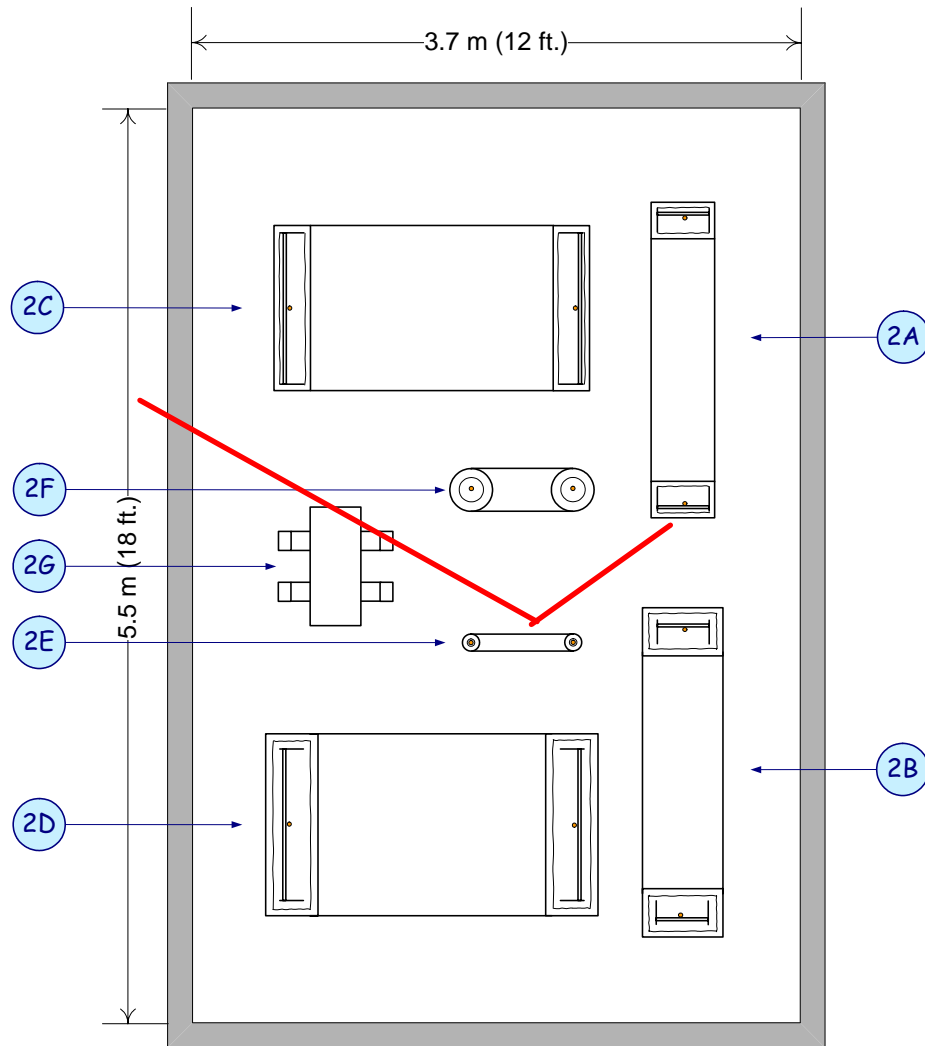
Approximate Field of View, Omega Point Laboratory (OPL) Photograph 862.JPG



Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
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- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

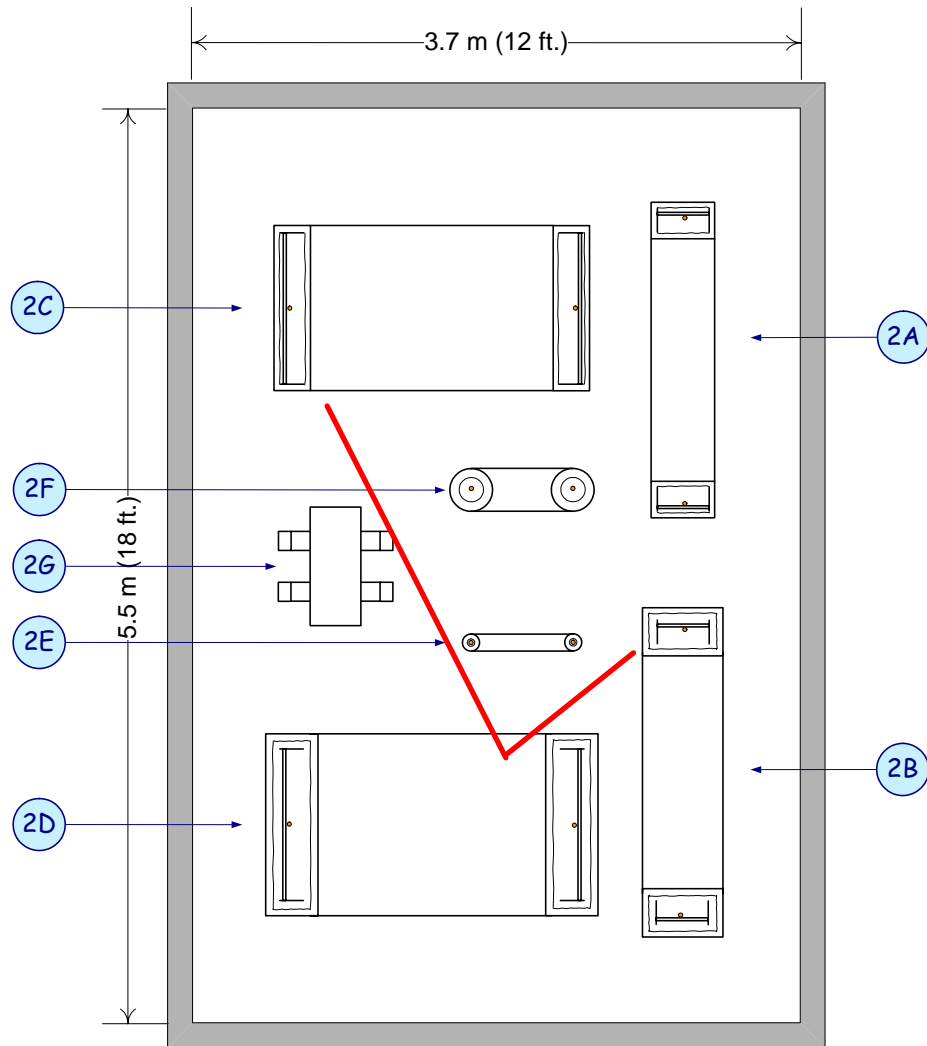


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

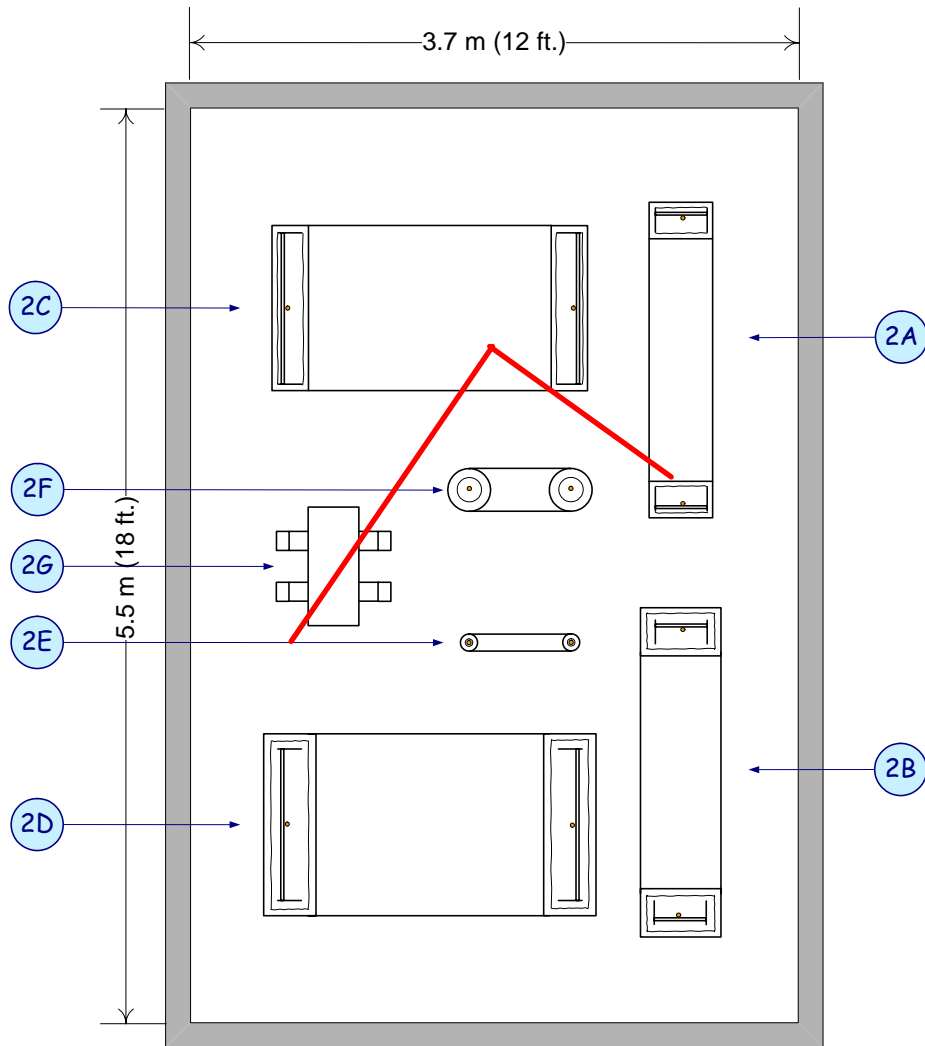
Approximate Field of View, Omega Point Laboratory (OPL) Photograph 864.JPG



Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
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- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

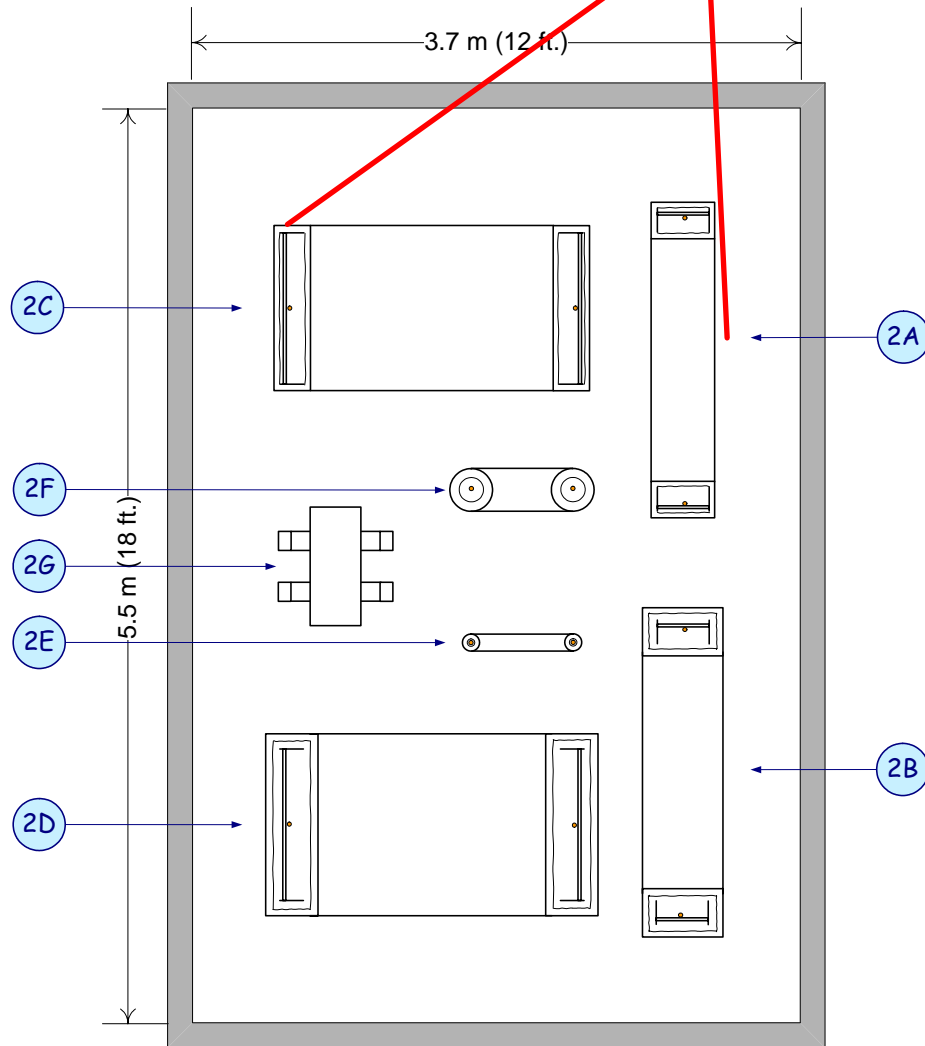


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
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Approximate Field of View, Omega Point Laboratory (OPL) Photograph 866.JPG

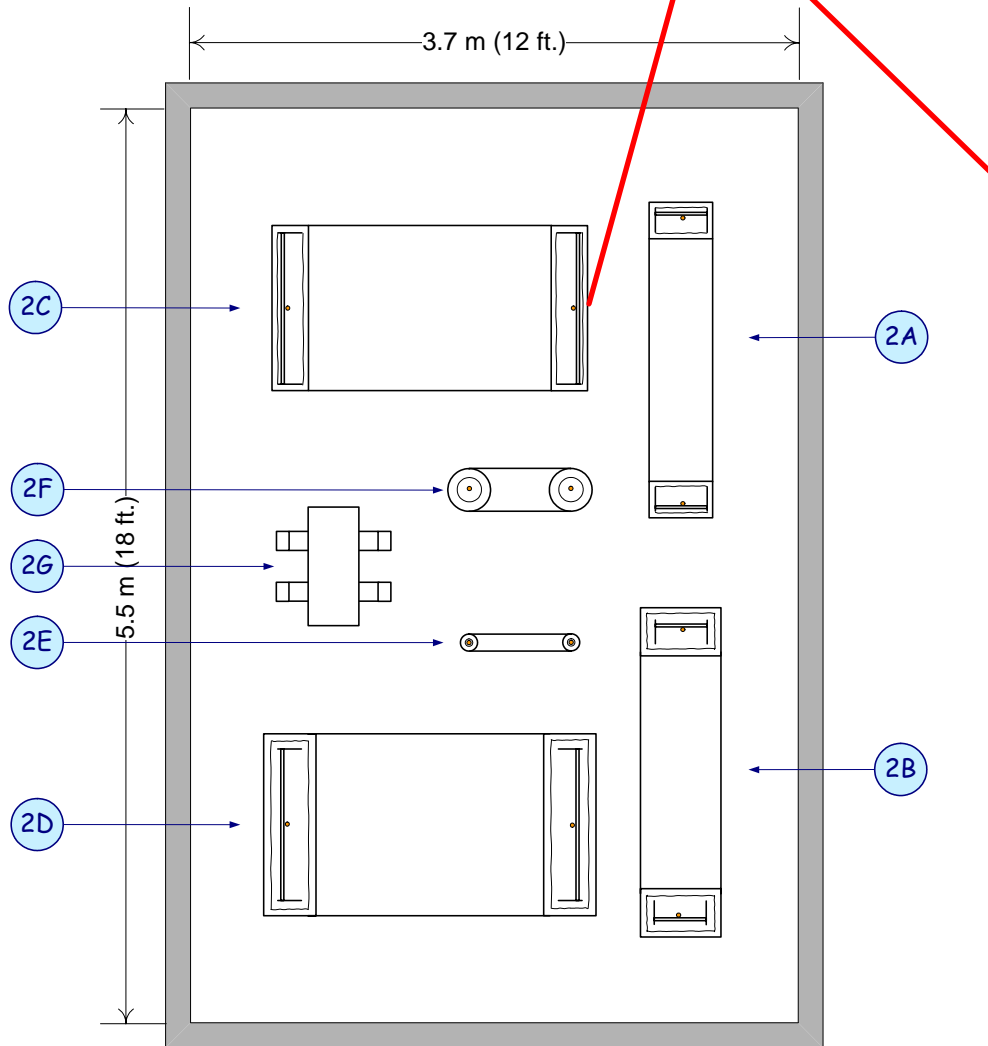


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

Approximate Field of View, Omega Point Laboratory (OPL) Photograph 867.JPG

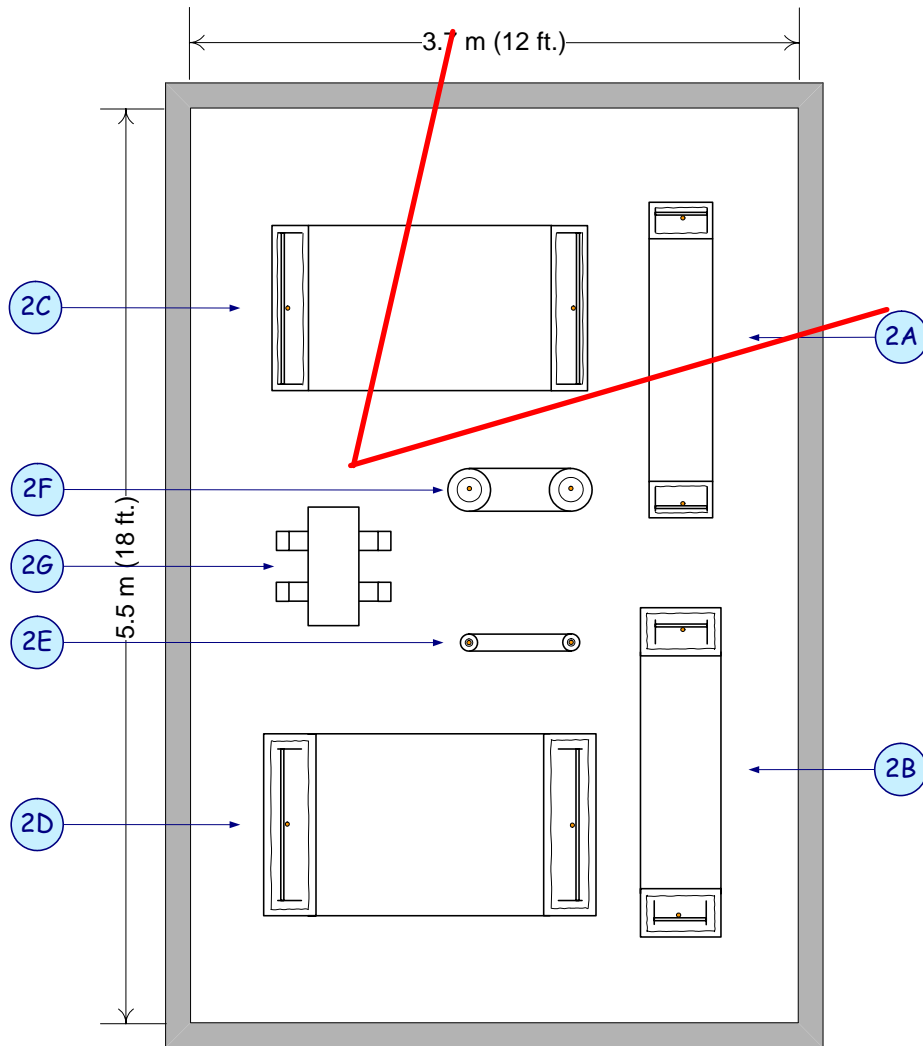


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

Approximate Field of View, Omega Point Laboratory (OPL) Photograph 868.JPG

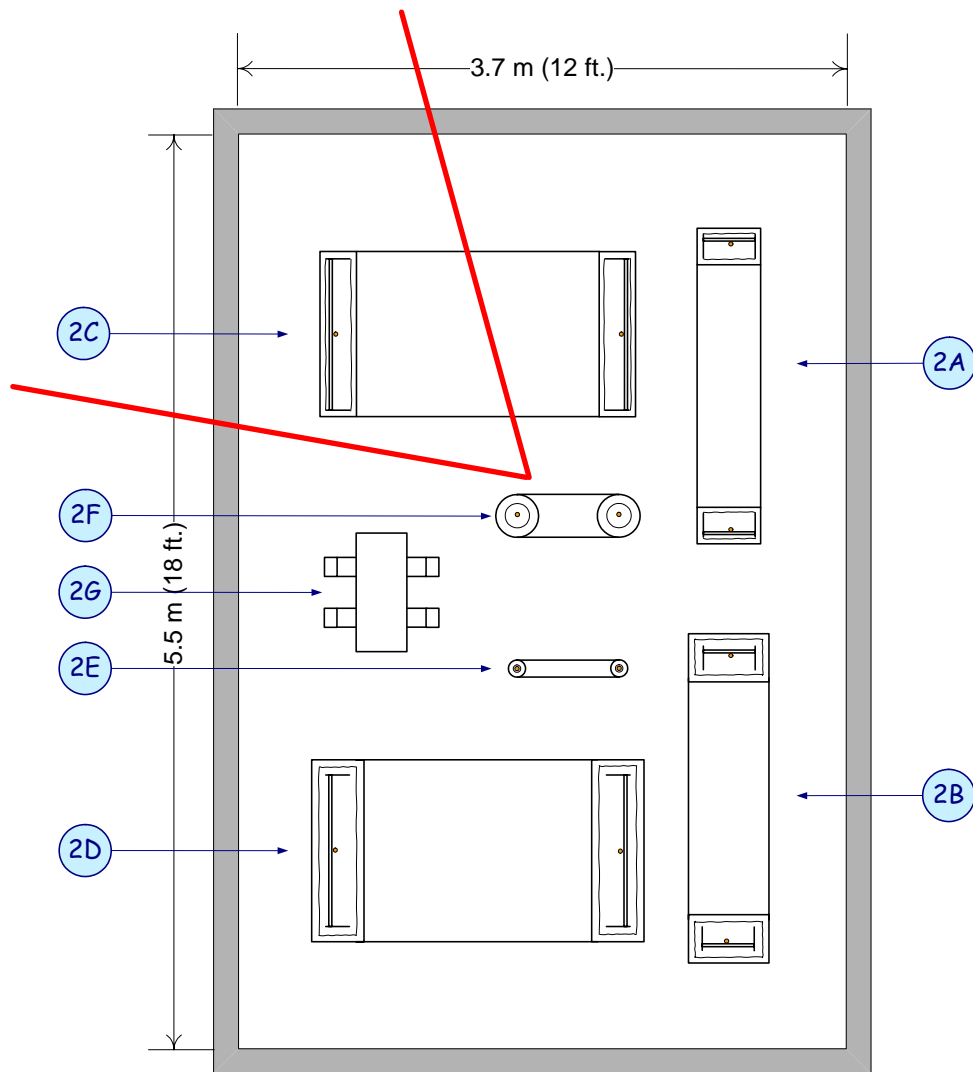


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
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- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

Approximate Field of View, Omega Point Laboratory (OPL) Photograph 869.JPG

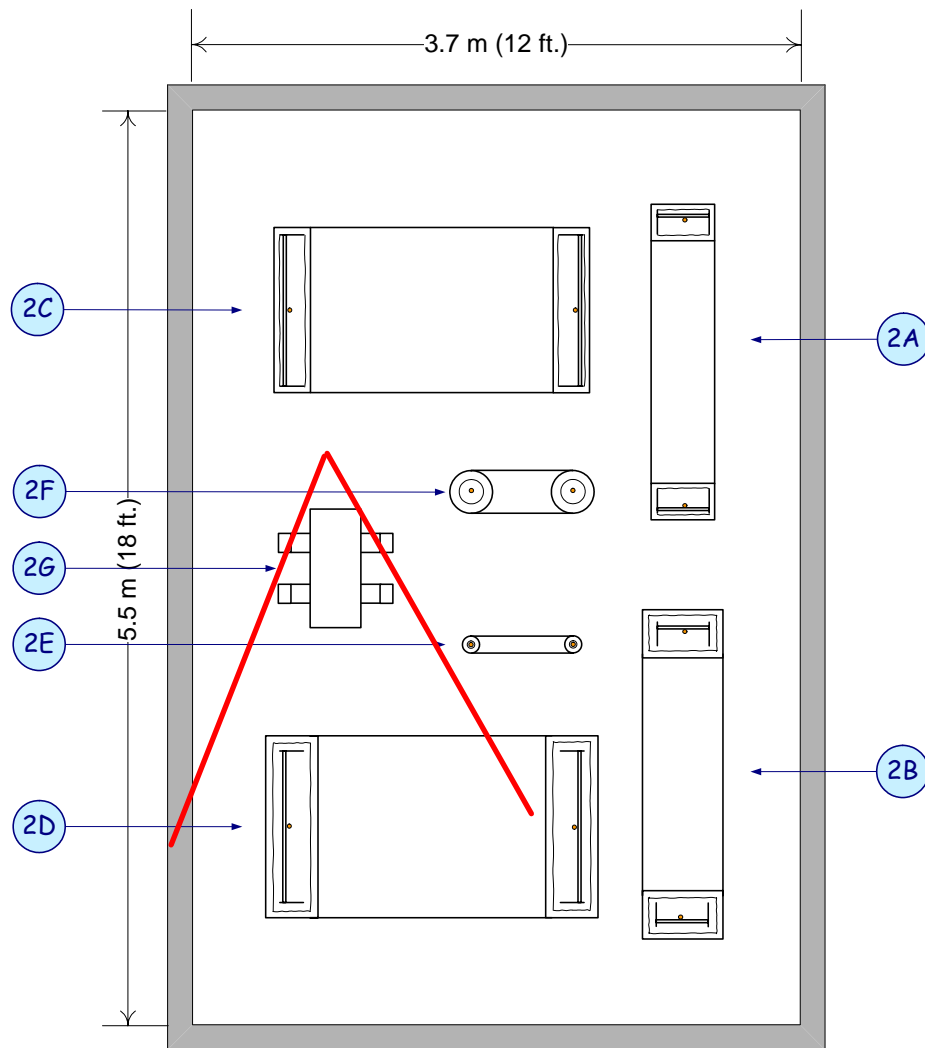


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
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Approximate Field of View, Omega Point Laboratory (OPL) Photograph 870 & 871.JPG (Down Angle)

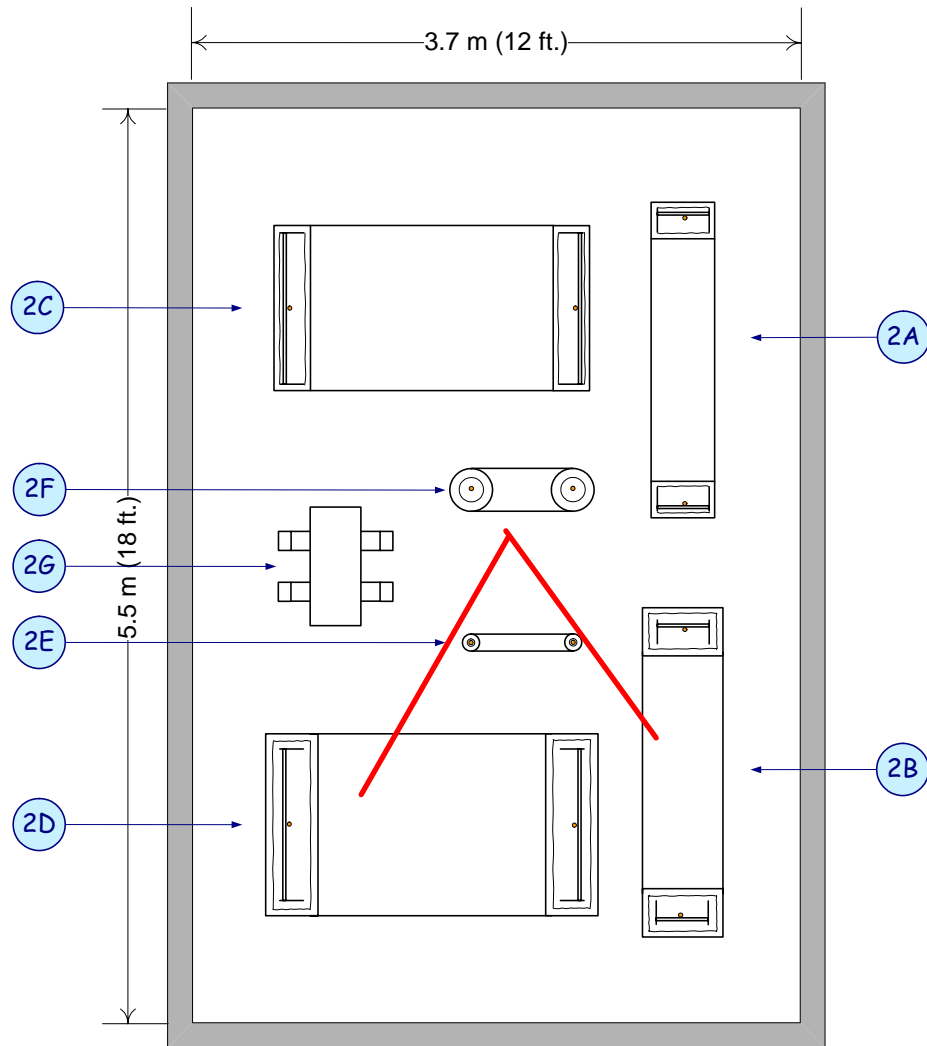


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
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- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
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- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

Approximate Field of View, Omega Point Laboratory (OPL) Photograph 872.JPG

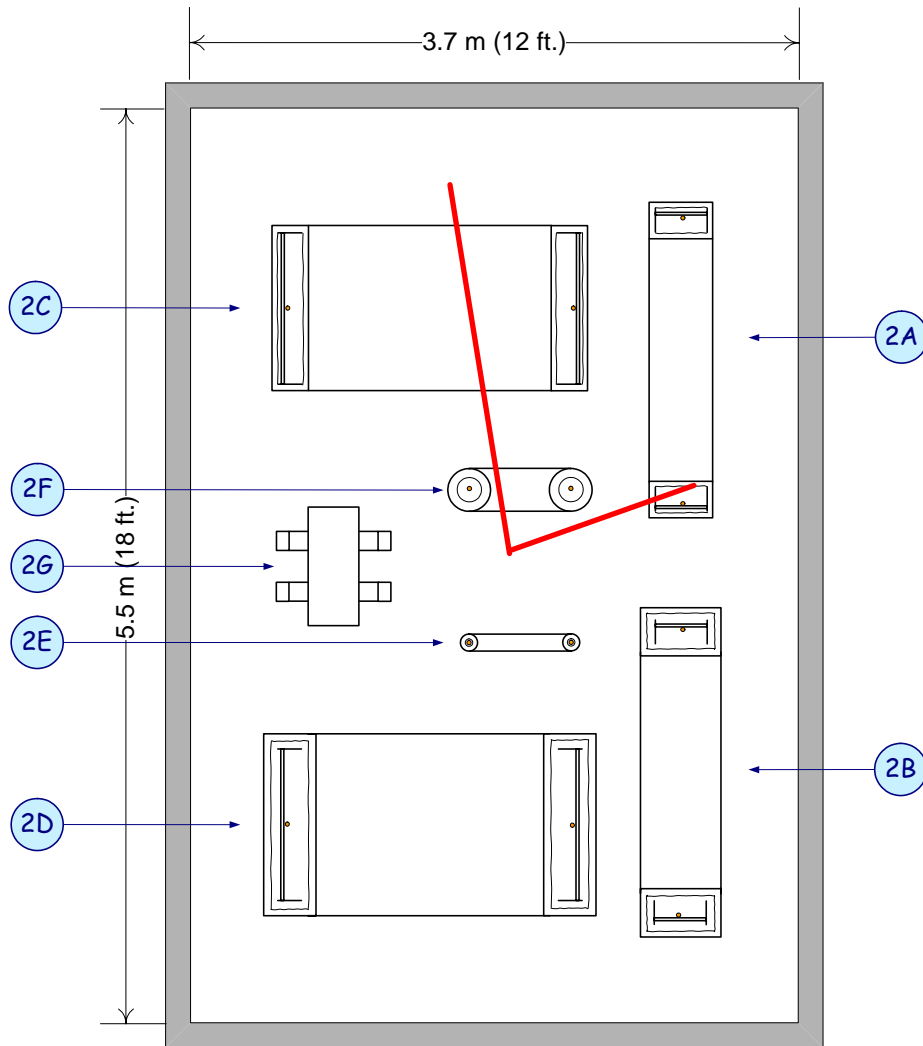


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
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- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

Approximate Field of View, Omega Point Laboratory (OPL) Photograph 873.JPG

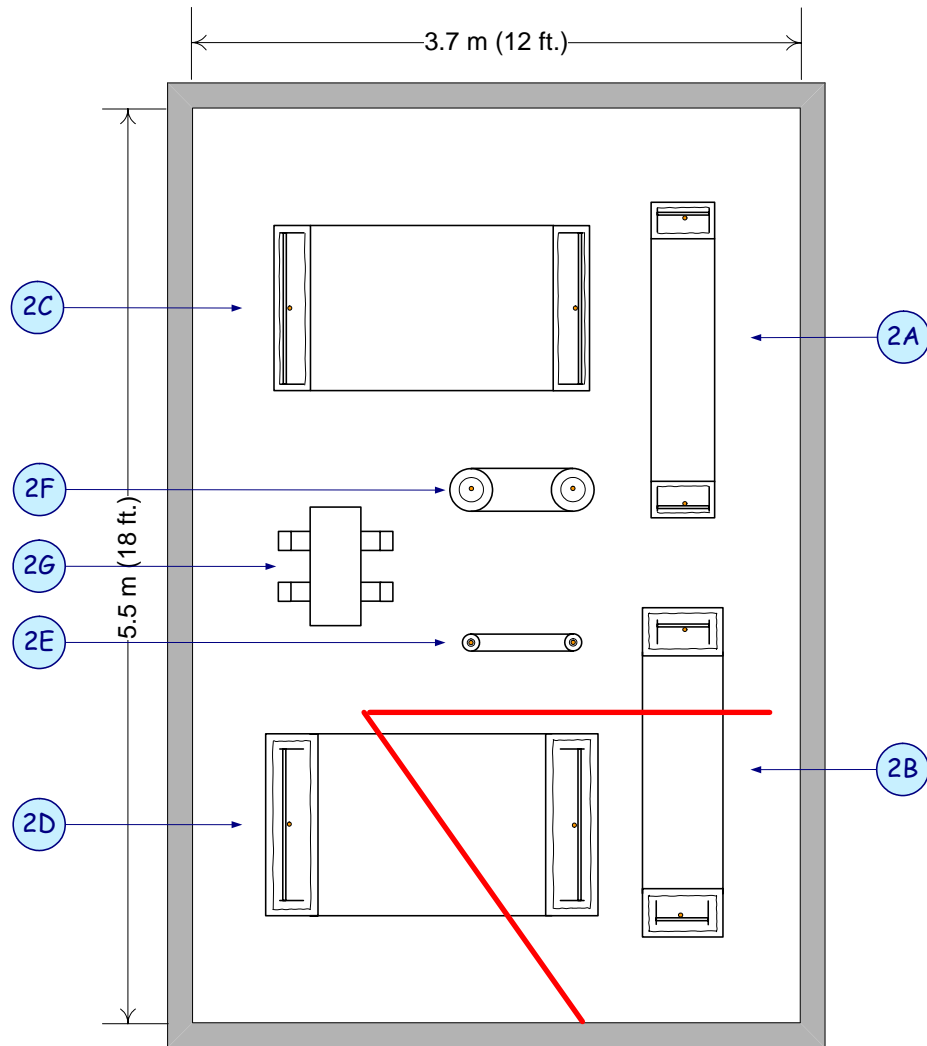


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

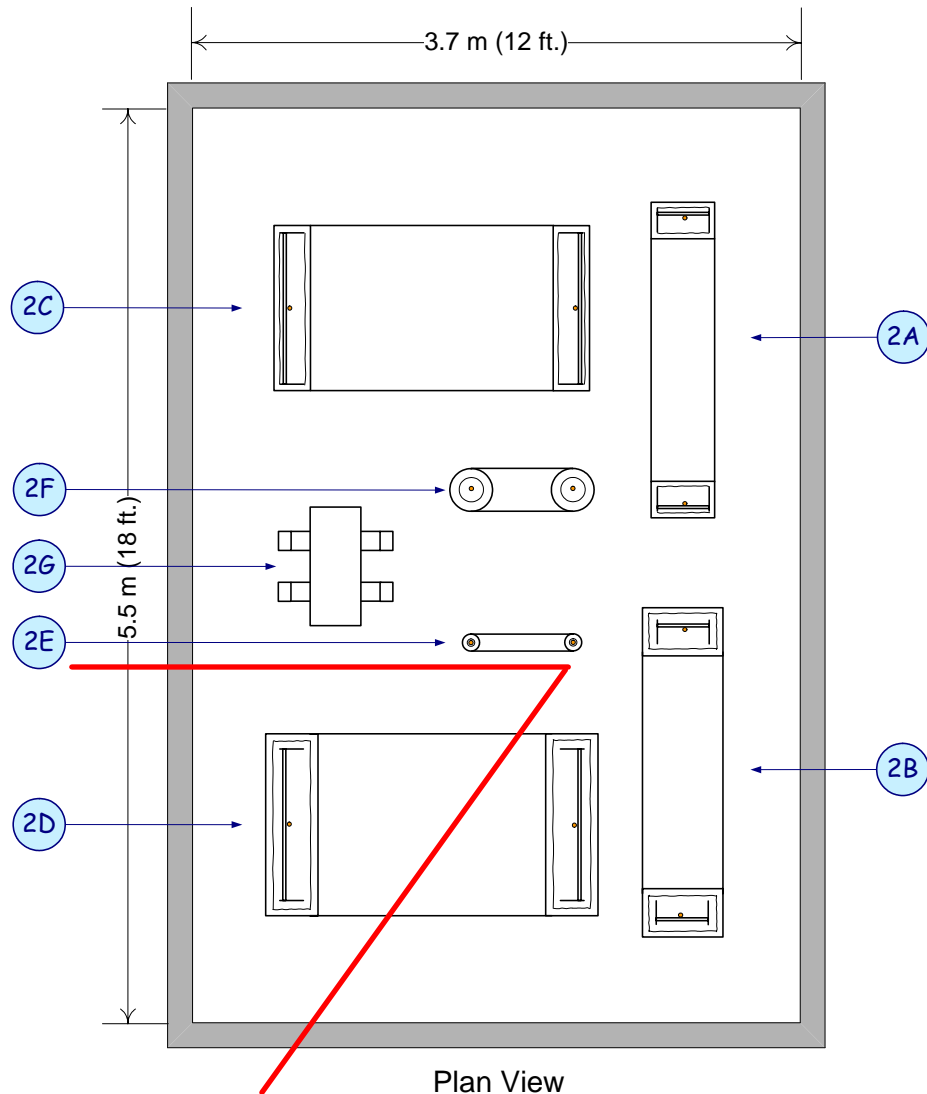
Approximate Field of View, Omega Point Laboratory (OPL) Photograph 874.JPG



Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

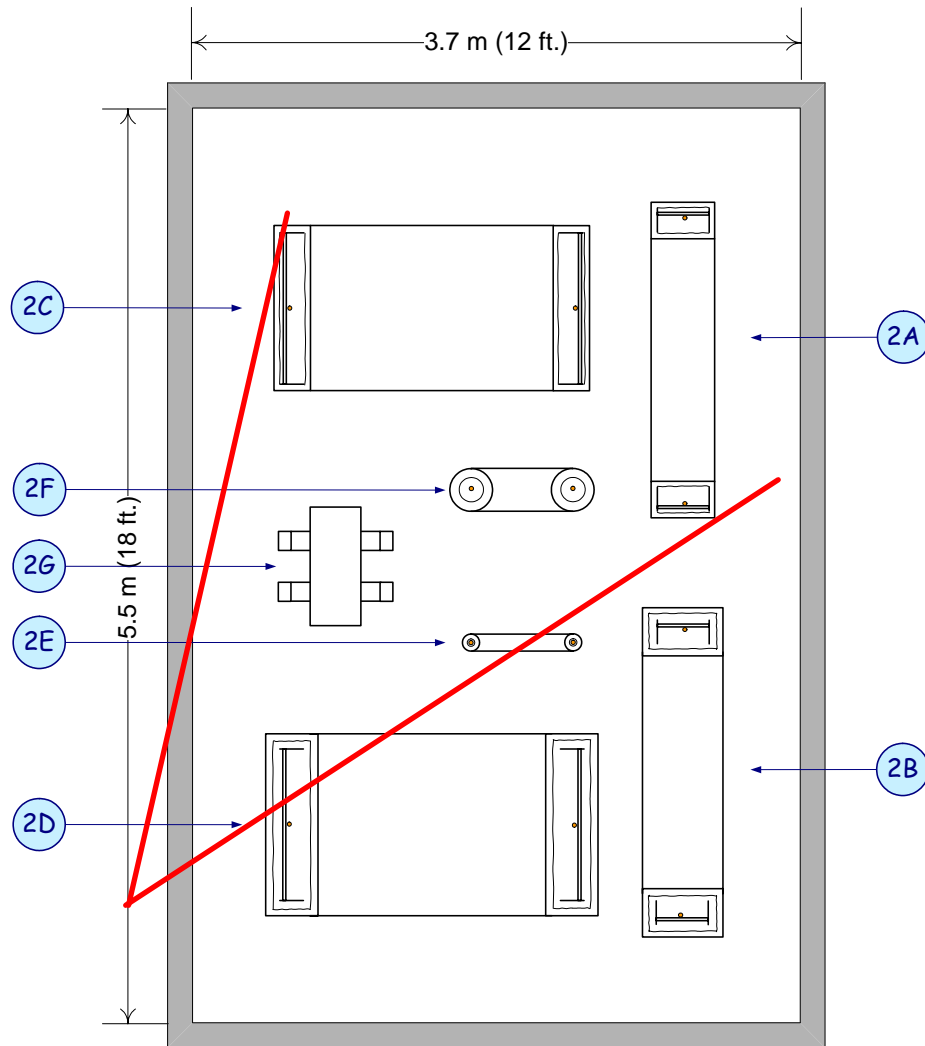
- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
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- 2A - 305 mm (12") Cable Tray (direct attachment)
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Approximate Field of View, Omega Point Laboratory (OPL) Photograph 876.JPG

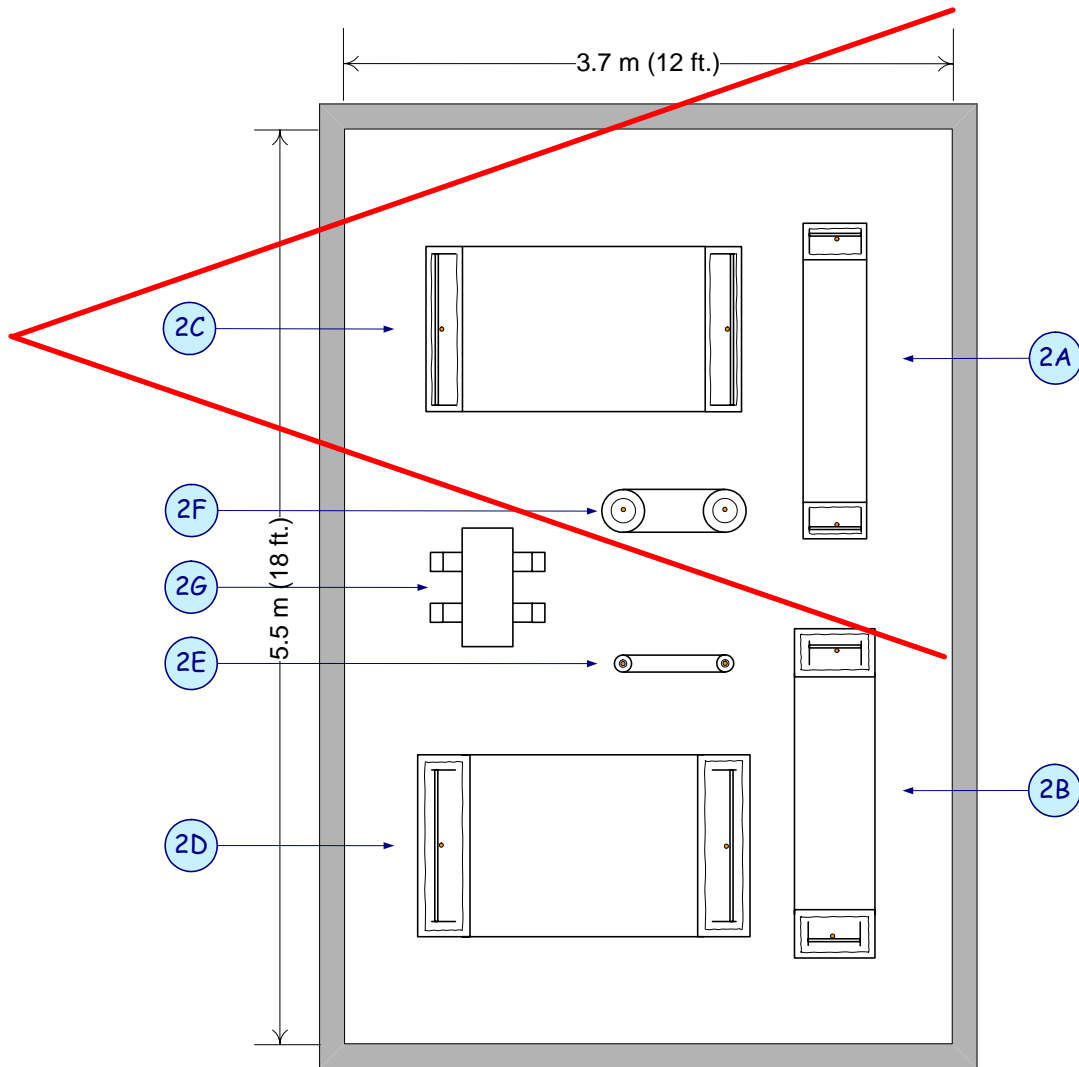


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

Approximate Field of View, Omega Point Laboratory (OPL) Photograph 877.JPG

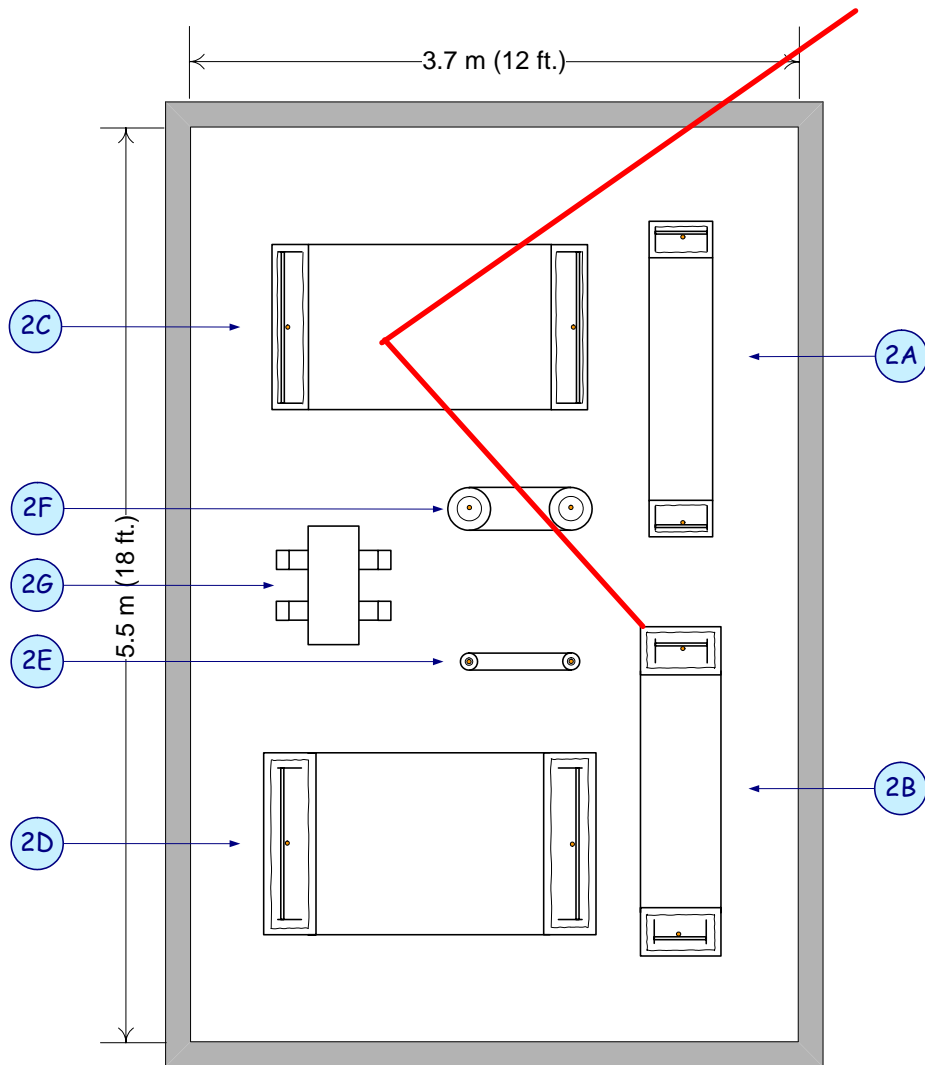


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

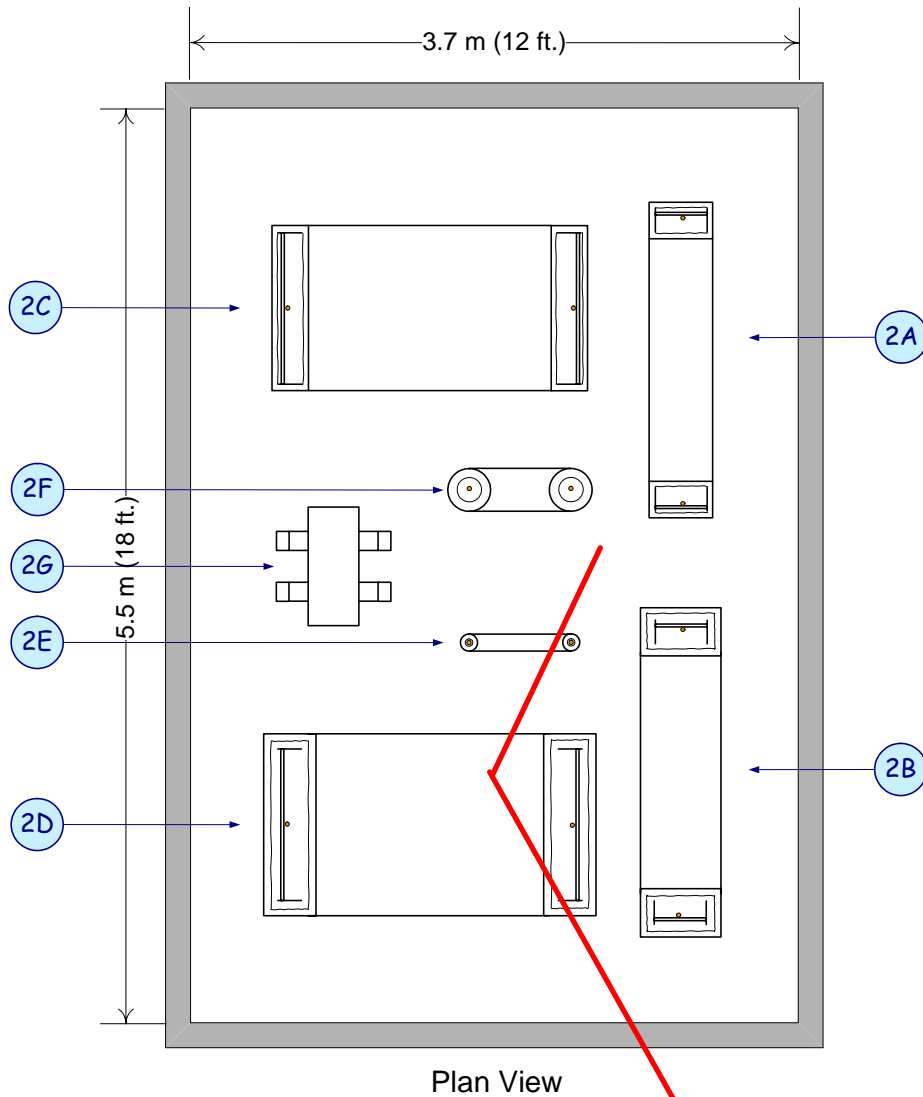
Approximate Field of View, Omega Point Laboratory (OPL) Photograph 878.JPG



Plan View

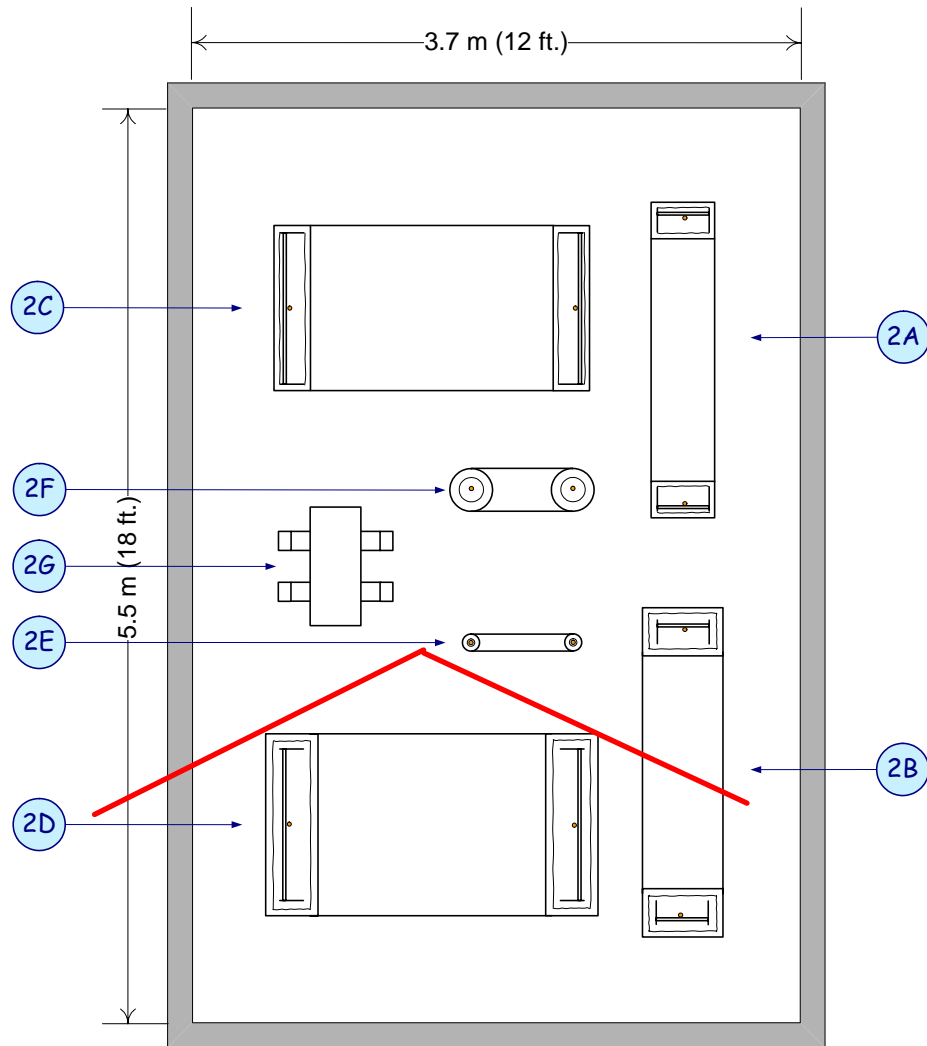
Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)



Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

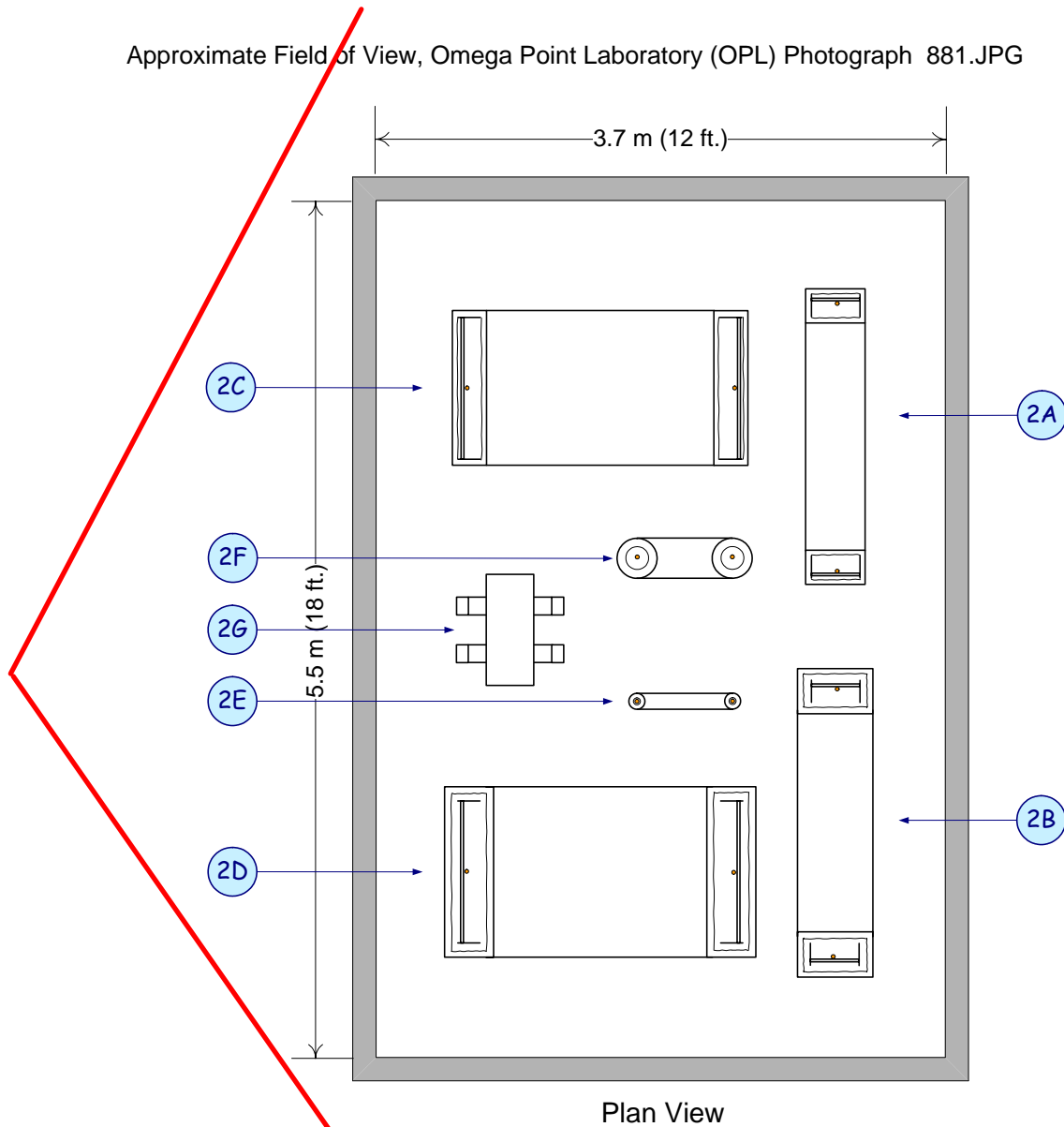


Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

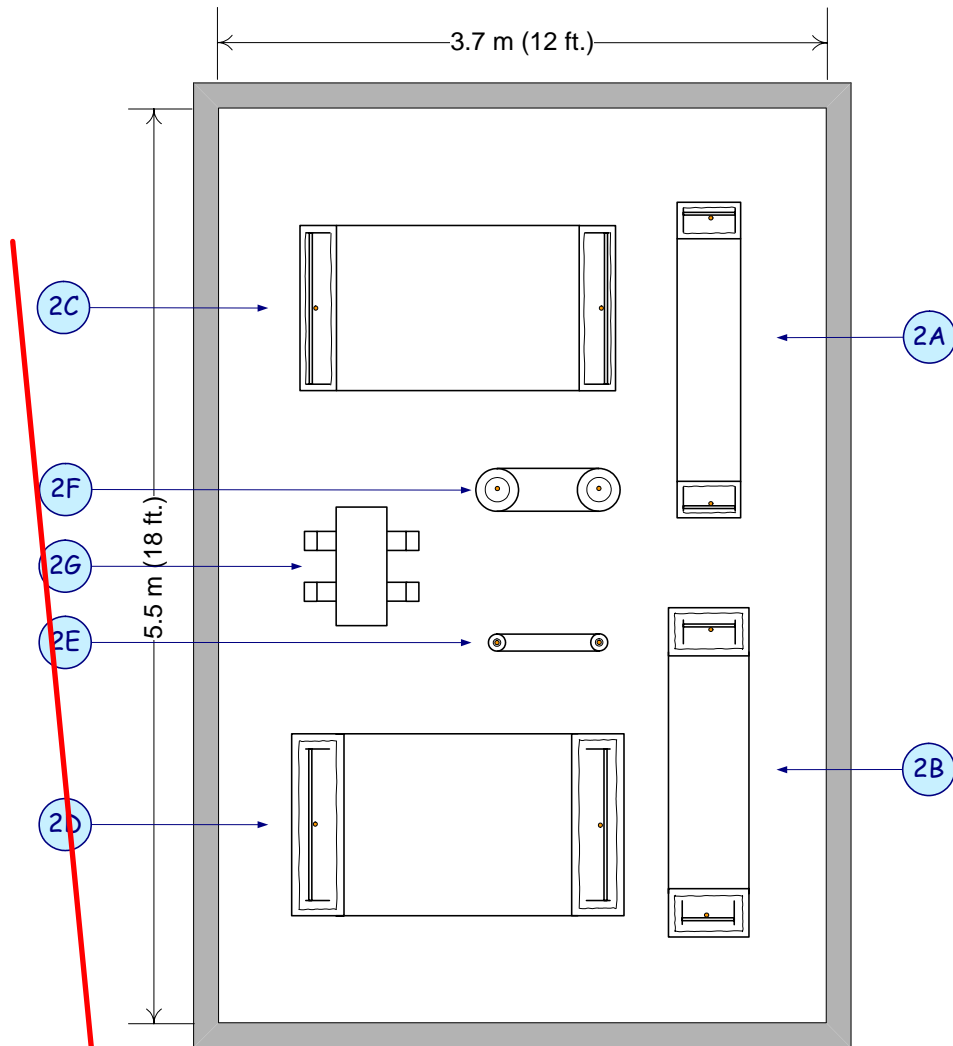
- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

Approximate Field of View, Omega Point Laboratory (OPL) Photograph 881.JPG



Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

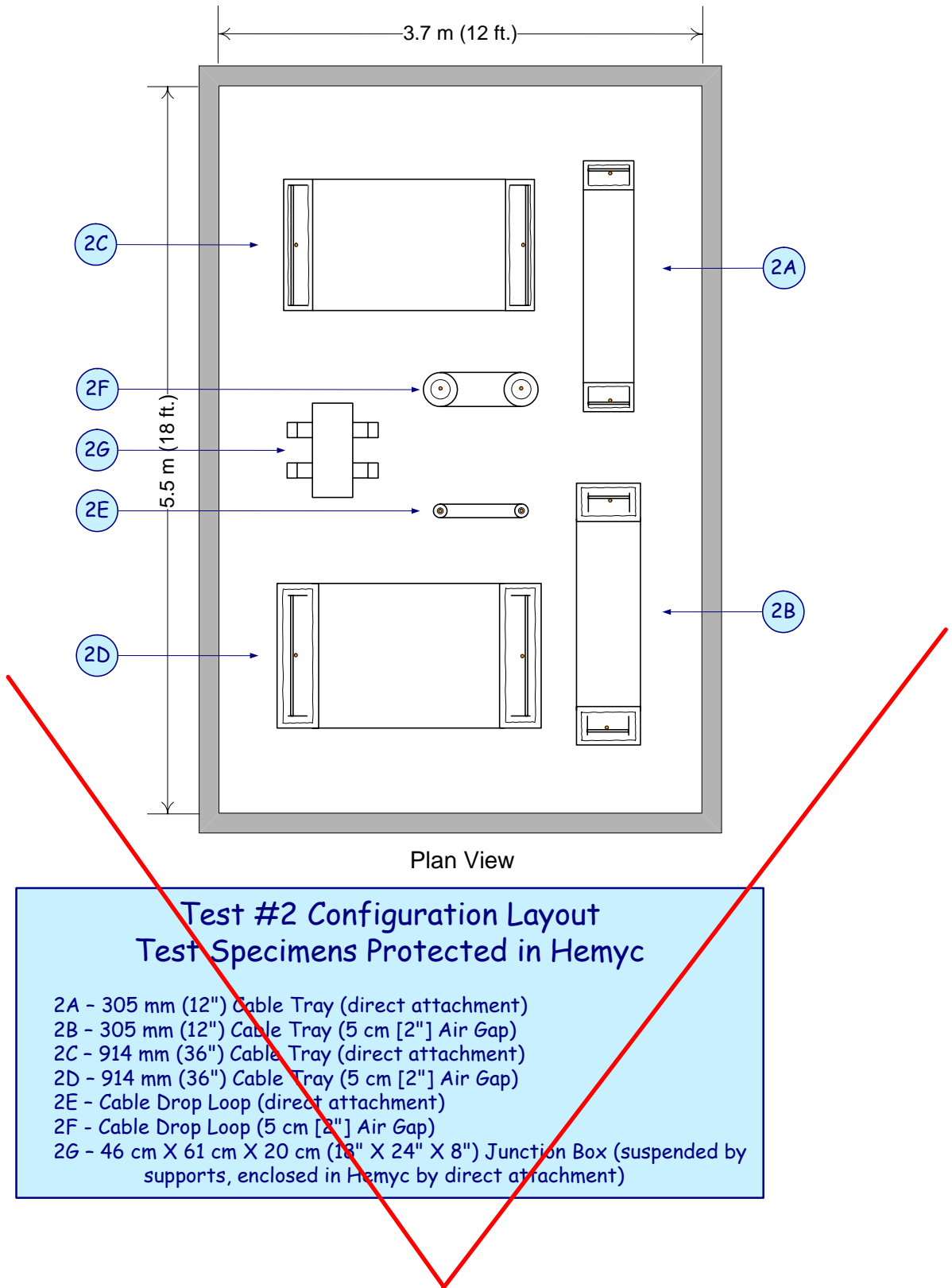


Plan View

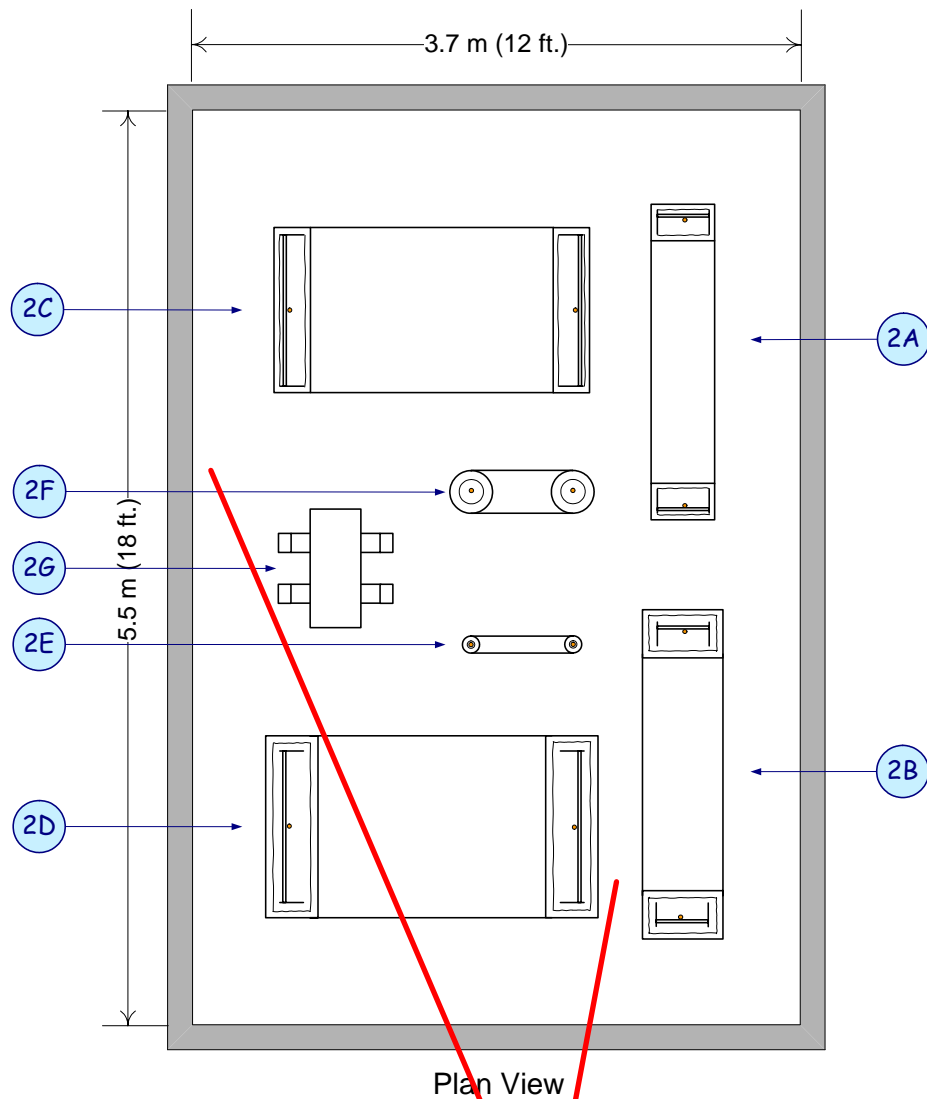
Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

Approximate Field of View, Omega Point Laboratory (OPL) Photographs 883, 884, 885, 886, 887, & 888.JPG



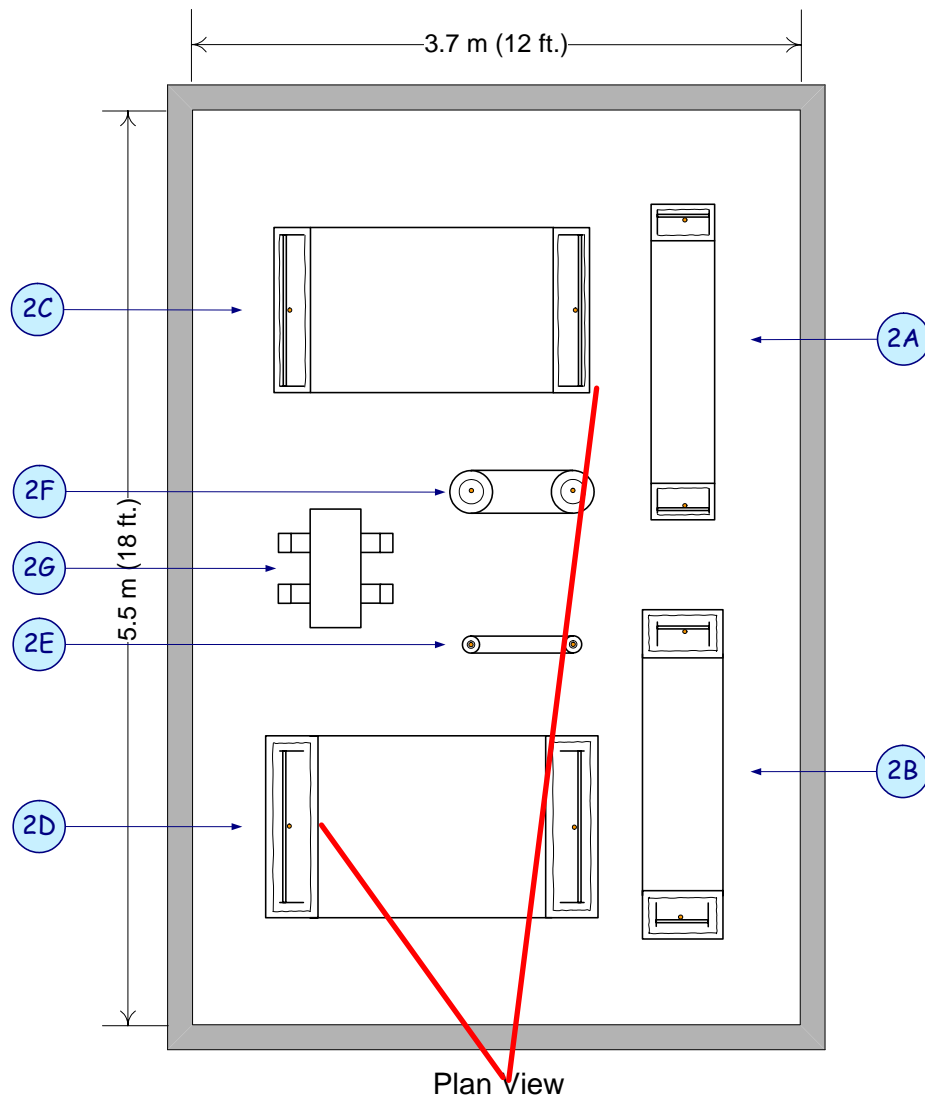
Approximate Field of View, Omega Point Laboratory (OPL) Photograph 889.JPG (pre-test, on day of test)



Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

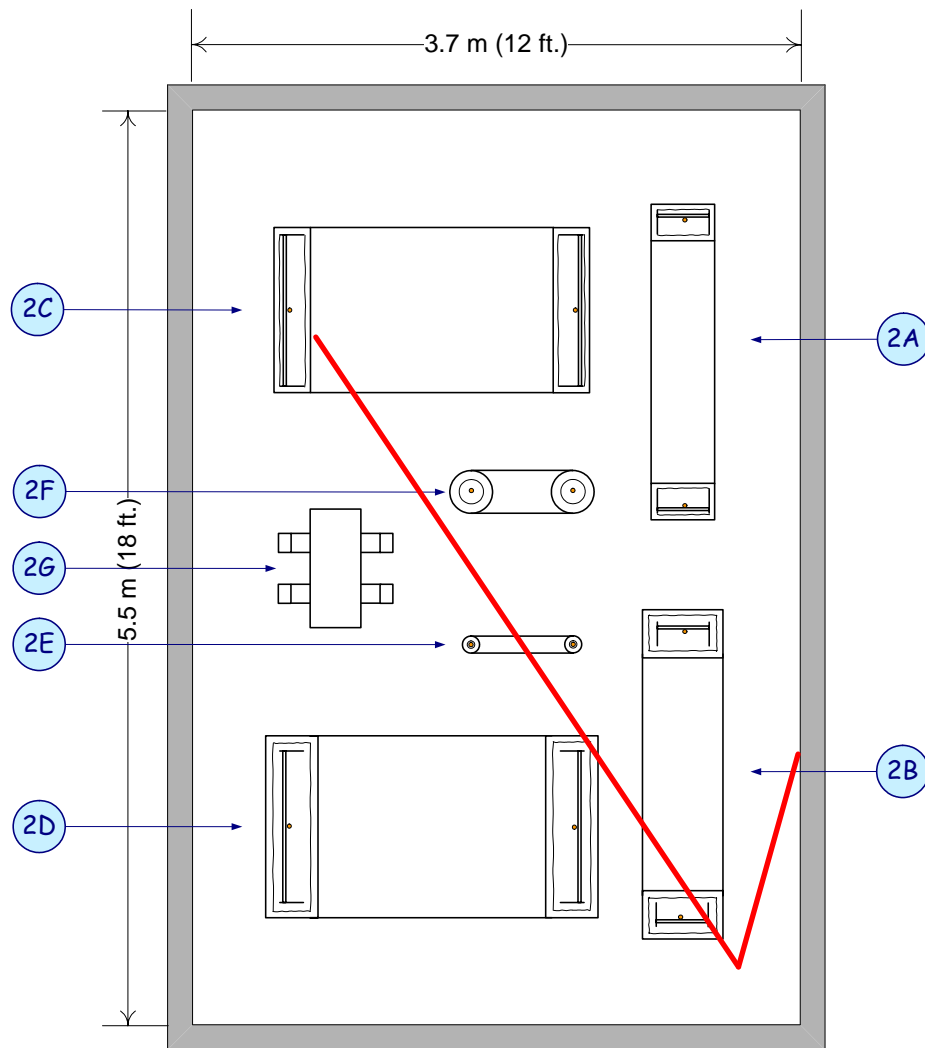
Approximate Field of View, Omega Point Laboratory (OPL) Photograph 890.JPG (pre-test, on day of test)



Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)

Approximate Field of View, Omega Point Laboratory (OPL) Photograph 891.JPG (pre-test, on day of test)



Plan View

Test #2 Configuration Layout Test Specimens Protected in Hemyc

- 2A - 305 mm (12") Cable Tray (direct attachment)
- 2B - 305 mm (12") Cable Tray (5 cm [2"] Air Gap)
- 2C - 914 mm (36") Cable Tray (direct attachment)
- 2D - 914 mm (36") Cable Tray (5 cm [2"] Air Gap)
- 2E - Cable Drop Loop (direct attachment)
- 2F - Cable Drop Loop (5 cm [2"] Air Gap)
- 2G - 46 cm X 61 cm X 20 cm (18" X 24" X 8") Junction Box (suspended by supports, enclosed in Hemyc by direct attachment)